Table of Contents

Section 2 - 1 : Cl	ient/Family Lookup	1
Section 2 - 1.1	: Client/Family Lookup	1
Section 2 - 1.2	: Participant / Family Lookup - Phone	5
Section 2 - 2 : U ₁	pdate	6
Section 2 - 2.1	: Update Family Information	6
Section 2 - 2.1		
Section 2 - 2.1	· · · · · · · · · · · · · · · · · · ·	
Section 2 - 2.1		
Section 2 - 2.1		
Section 2 - 2.1		
Section 2 - 2.1	.6 : Family Information - Referrals From	. 14
Section 2 - 2.1	.7 : Family Information - Languages	. 15
Section 2 - 2.1	5 · · · · · · · · · · · · · · · · · · ·	
	: Update Client Registration Information	
Section 2 - 2.2	\mathcal{C}	
Section 2 - 2.2		
Section 2 - 2.2	1 6	. 23
Section 2 - 2.2		
Section 2 - 2.2		
Section 2 - 2.2 Section 2 - 2.2		
Section 2 - 2.2 Section 2 - 2.2		
Section 2 - 2.2 Section 2 - 2.2	1 6	
Section 2 - 2.2	-	
	: Income Calculator	
Section 2 - 2.3		
Section 2 - 2.3		
Section 2 - 2.3		
Section 2 - 2.4	: Update Precertification Information	
Section 2 - 2.4		
Section 2 - 2.4	J	
Section 2 - 2.4	·· · · · · · · · · · · · · · · · · · ·	
	: Update Certification Information	
Section 2 - 2.5	,	
Section 2 - 2.5		
Section 2 - 2.5		
Section 2 - 2.5		
Section 2 - 2.5	5.5 : Certification - Category Change	
Section 2 - 2.6 Section 2 - 2.6		
Section 2 - 2.6		
	: Transfer - In State	
Section 2 - 2.7		
Section 2 - 2.7		
Section 2 - 2.7 Section 2 - 2.7		
Section 2 - 2.7	J	
		-

	ansfer - Out of State	
Section 2 - 2.8.1	: Transfer - Out of State	74
	: Transfer - Out of State - Communications	
Section 2 - 2.8.3	: Transfer - Out of State - Phone/Confidentiality	79
Section 2 - 2.8.4	: Transfer - Out of State - Client Info	80
Section 2 - 2.8.5	: Transfer - Out of State - Communications	82
Section 2 - 2.9 : Ur	n-Waitlist Client	84
Section 2 - 2.10 : U	pdate Infant/Child Medical Information	85
Section 2 - 2.10.1		
Section 2 - 2.10.2	: Infant / Child Medical - Length for Age Graph	91
Section 2 - 2.10.3	: Infant / Child Medical - Weight for Length Graph	93
Section 2 - 2.10.4	: Infant / Child Medical - Height for Age Graph	
Section 2 - 2.10.5	: Infant / Child Medical - Weight for Height Graph	
Section 2 - 2.10.6	Infant / Child Medical - BMI Graph	
Section 2 - 2.10.7	: Infant / Child Medical - Notes	100
Section 2 - 2.10.8	: Infant / Child Medical - PC Immunize	101
Section 2 - 2.11 : W	Vomen Medical	102
Section 2 - 2.11.1	: Women Medical	102
Section 2 - 2.11.2	: Women Medical - Graph	107
Section 2 - 2.11.3	: Women Medical - History of BMI Graph	108
Section 2 - 2.11.4	: Women Medical - Pre-pregnancy Weight Graph	
Section 2 - 2.11.5	: Women Medical - Gestational Weight Gain Graph	
Section 2 - 2.11.6	: Women Medical - Notes	
Section 2 - 2.12 : U	pdate Women Health	112
Section 2 - 2.12.1	: Women Health	
0 4 0 0 10 0		
Section 2 - 2.12.2	: Women Health - Health History	11/
Section 2 - 2.12.2 Section 2 - 2.12.3	: Women Health - Health History : Women Health - Health History - Breastfeeding	
	: Women Health - Health History - Breastfeeding	120
Section 2 - 2.12.3		120
Section 2 - 2.12.3 Section 2 - 2.12.4	: Women Health - Health History - Breastfeeding : Women Health - Health History - Breastfeeding - Breastfeeding 121	120
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns	 : Women Health - Health History - Breastfeeding : Women Health - Health History - Breastfeeding - Breastfeeding 121 : Women Health - Health History - Postpartum 	120 s 123
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5	 : Women Health - Health History - Breastfeeding : Women Health - Health History - Breastfeeding - Breastfeeding 121 : Women Health - Health History - Postpartum : Women Health - Health History - Previous Pregnancies 	120 5 123 124
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6	 : Women Health - Health History - Breastfeeding	120 3 123 124 126
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7	 : Women Health - Health History - Breastfeeding	120 123 124 126
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9	: Women Health - Health History - Breastfeeding	120 5 123 124 126 127
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8	: Women Health - Health History - Breastfeeding	120 123 124 126 127 129
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11	: Women Health - Health History - Breastfeeding	120 3 123 124 126 129 131
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11	: Women Health - Health History - Breastfeeding	120 3 123 124 126 127 131 132 133
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.11	: Women Health - Health History - Breastfeeding	120 3 123 124 126 127 132 133 134
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13	: Women Health - Health History - Breastfeeding	120 123 124 126 127 131 132 133 134
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13 Section 2 - 2.12.14 Section 2 - 2.12.14	: Women Health - Health History - Breastfeeding	120 3 123 124 127 131 132 134 135 136
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13 Section 2 - 2.12.14 Section 2 - 2.12.14	: Women Health - Health History - Breastfeeding	120 3 123 124 126 137 131 133 134 135 136
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13 Section 2 - 2.12.14 Section 2 - 2.12.15 Section 2 - 2.13 : U	: Women Health - Health History - Breastfeeding	120 3 123 124 126 127 132 133 134 135 136 137
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13 Section 2 - 2.12.14 Section 2 - 2.12.15 Section 2 - 2.13 : U Section 2 - 2.13.1	: Women Health - Health History - Breastfeeding	120 3 123 124 126 127 131 132 134 135 137 137
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13 Section 2 - 2.12.14 Section 2 - 2.12.15 Section 2 - 2.13.1 Section 2 - 2.13.1 Section 2 - 2.13.1	: Women Health - Health History - Breastfeeding	120 123 124 126 127 131 133 134 135 137 142 143
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13 Section 2 - 2.12.14 Section 2 - 2.12.15 Section 2 - 2.13.1 Section 2 - 2.13.1 Section 2 - 2.13.1 Section 2 - 2.13.2 Section 2 - 2.13.3	: Women Health - Health History - Breastfeeding	120 3 123 124 126 131 135 136 137 142 143 144
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13 Section 2 - 2.12.14 Section 2 - 2.12.15 Section 2 - 2.13.1 Section 2 - 2.13.1 Section 2 - 2.13.1 Section 2 - 2.13.1 Section 2 - 2.13.2 Section 2 - 2.13.3 Section 2 - 2.13.4	: Women Health - Health History - Breastfeeding - Breastfeeding 121 : Women Health - Health History - Postpartum	120 123 124 126 127 132 133 134 135 136 137 142 143
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13 Section 2 - 2.12.14 Section 2 - 2.12.15 Section 2 - 2.13.1 Section 2 - 2.13.1 Section 2 - 2.13.1 Section 2 - 2.13.2 Section 2 - 2.13.3 Section 2 - 2.13.4 Section 2 - 2.13.5	: Women Health - Health History - Breastfeeding - Breastfeeding 121 : Women Health - Health History - Postpartum	120 123 124 126 127 132 133 134 135 136 137 142 143
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13 Section 2 - 2.12.13 Section 2 - 2.12.14 Section 2 - 2.12.15 Section 2 - 2.13.1 Section 2 - 2.13.1 Section 2 - 2.13.2 Section 2 - 2.13.3 Section 2 - 2.13.4 Section 2 - 2.13.5 Section 2 - 2.13.6 Section 2 - 2.13.6	: Women Health - Health History - Breastfeeding - Breastfeeding 121 : Women Health - Health History - Postpartum	120 123 124 126 127 131 133 134 135 137 144 145 147
Section 2 - 2.12.3 Section 2 - 2.12.4 Concerns Section 2 - 2.12.5 Section 2 - 2.12.6 Section 2 - 2.12.7 Section 2 - 2.12.8 Section 2 - 2.12.9 Section 2 - 2.12.10 Section 2 - 2.12.11 Section 2 - 2.12.12 Section 2 - 2.12.13 Section 2 - 2.12.13 Section 2 - 2.12.14 Section 2 - 2.12.15 Section 2 - 2.13.1 Section 2 - 2.13.1 Section 2 - 2.13.2 Section 2 - 2.13.3 Section 2 - 2.13.4 Section 2 - 2.13.5 Section 2 - 2.13.6 Section 2 - 2.13.6	: Women Health - Health History - Breastfeeding - Breastfeeding 121 : Women Health - Health History - Postpartum	120 123 124 126 127 131 133 134 137 144 145 147

Section 2 - 2.13.9	: Infant / Child Health - Infant Health History - Formula Fed	
Information	154	
Section 2 - 2.13.10	: Infant / Child Health - Infant Health History - Formula Fed	
	Breastfeeding Information	156
Section 2 - 2.13.11	: Infant / Child Health - Infant Health History - Solid Food	
Information	157	
Section 2 - 2.13.12	: Infant / Child Health - Infant Health History - Limitations	
Information	159	
Section 2 - 2.13.13	: Infant / Child Health - Infant Health History - Breastmilk/Form	ıula
Fed Information - In	nappropriate Feeding Information	160
Section 2 - 2.13.14	: Infant / Child Health - Child Health History - Bottle Fed Inform	nation
- Inappropriate Feed	ling Information	
Section 2 - 2.13.15	: Infant / Child Health - Health/Medical Conditions	162
Section 2 - 2.13.16	: Infant / Child Health - Child Health History - Special Diet	
Information	163	
Section 2 - 2.13.17	Infant / Child Health - Child Health History - Immunizations	164
Section 2 - 2.13.18	: Infant / Child Health - Health History - Tobacco	165
Section 2 - 2.13.19	: Infant/Child Health - Other Smoking	167
Section 2 - 2.13.20	: Infant / Child Health - Infant Health History - Breastfed Only	
Information	168	
Section 2 - 2.13.21	: Infant / Child Health - Infant Health History - Breastfed Only	
Information - Breas	tfeeding Concerns	169
Section 2 - 2.13.22	: Infant / Child Health - Mom's Risk Factor Information	171
Section 2 - 2.13.23	: Infant / Child Health - Child Health History - Bottle Fed Inform	nation
	173	
Section 2 - 2.14 : U	Jpdate Dietary Assessment	174
Section 2 - 2.14.1	: Dietary Assessment	174
Section 2 - 2.14.2	: Dietary Assessment - Food Frequency	177
Section 2 - 2.15 : U	pdate Care Plan	
Section 2 - 2.15.1	: Care Plan	178
Section 2 - 2.15.2	: Care Plan - Follow Up/Nutr Ed	180
Section 2 - 2.15.3	: Care Plan - Materials	183
Section 2 - 2.15.4	: Care Plan - Notes	
Section 2 - 2.15.5	: Care Plan - Warning Notes	185
Section 2 - 2.15.6	: Care Plan - History	186
Section 2 - 2.15.7	: Care Plan Printout	188
Section 2 - 2.15.8	: Care Plan Spanish Printout	189
Section 2 - 2.16 : U	pdate Food Package Prescription	190
Section 2 - 2.16.1	: Food Packages	190
Section 2 - 2.16.2	: Food Packages - Custom Food Packages	194
Section 2 - 2.16.3	: Food Packages - Custom Package - Distribute	198
Section 2 - 2.16.4	: Food Packages - Custom Package - Package Assignments	199
Section 2 - 2.16.5	: Food Packages - Standard	200
Section 2 - 2.16.6	: Food Package Lookup	201
Section 2 - 2.16.7	: Food Packages - History	202
Section 2 - 2.16.8	: Food Packages - Symptoms	
Section 2 - 2.17 : U	pdate Breastfeeding Counselor	
Section 2 - 2.17.1	: Breastfeeding Counselor	
Section 2 - 2.17.2	: Breastfeeding Counselor - Referrals To	
Section 2 - 2.17.3	: Breastfeeding Counselor - Closeout	
Section 2 - 2.17.4	: Breastfeeding Counselor - Notes	

Section 2 - 2.17.5 : Breastfeeding Counselor - Food Package History	209
Section 2 - 2.17.6 : Breastfeeding Counselor - Breastfeeding Health History	210
Section 2 - 2.17.7 : Breastfeeding Counselor - Communications	211
Section 2 - 2.17.8 : Breastfeeding Counselor - Pump Issuance	212
Section 2 - 2.18 : Update Participant Pilot Studies	214
Section 2 - 2.18.1 : Participant Pilot Studies	214
Section 2 - 2.19 : Update Resolved Dual Enrollment	
Section 2 - 2.19.1 : Resolved Dual Enrollment	216
Section 2 - 3 : Maintain Lookup Tables	218
Section 2 - 3.1 : Maintain Category	218
Section 2 - 3.1.1 : Categories	218
Section 2 - 3.2 : Maintain Communication Type	219
Section 2 - 3.2.1 : Communication Type	219
Section 2 - 3.3 : Maintain Disability	
Section 2 - 3.3.1 : Disability	
Section 2 - 3.4 : Maintain Education Levels	221
Section 2 - 3.4.1 : Education Levels	
Section 2 - 3.5 : Maintain Ethnic Groups – This base table has been disabled	222
Section 2 - 3.5.1 : Ethnic Groups	
Section 2 - 3.6 : Maintain Ethnicity/Race	223
Section 2 - 3.6.1 : Ethnicity/Race	223
Section 2 - 3.7 : Maintain Income Intervals	224
Section 2 - 3.7.1 : Income Intervals	
Section 2 - 3.8 : Maintain Income Level	
Section 2 - 3.8.1 : Income Level	225
Section 2 - 3.9 : Maintain Income Sources	
Section 2 - 3.9.1 : Income Sources	
Section 2 - 3.10 : Maintain Income Documentation	
Section 2 - 3.10.1 : Income Documentation	
Section 2 - 3.11 : Maintain Languages	
Section 2 - 3.11.1 : Languages	
Section 2 - 3.12 : Maintain Marital Statuses	
Section 2 - 3.12.1 : Marital Statuses	
Section 2 - 3.13 : Maintain Pickup Intervals	
Section 2 - 3.13.1 : Pickup Intervals	
Section 2 - 3.14 : Maintain Proofs of Identity	
Section 2 - 3.14.1 : Proofs of Identity	
Section 2 - 3.15 : Maintain Races	
Section 2 - 3.15.1 : Races	
Section 2 - 3.16 : Maintain Reasons Not Linked	
Section 2 - 3.16.1 : Reasons Not Linked	
Section 2 - 3.17 : Maintain Pickup Days	
Section 2 - 3.17.1 : Pickup Days	
Section 2 - 3.18 : Maintain Termination Reasons	
Section 2 - 3.18.1 : Termination Reasons	
Section 2 - 3.19 : Maintain Voter Registrations	
Section 2 - 3.19.1 : Voter Registrations	
Section 2 - 3.20 : Maintain Food Frequency	
Section 2 - 3.20.1 : Food Frequency	
Section 2 - 3.21 : Maintain Dietary Requirements	239

Section 2 - 3.21.1	: Dietary Requirements	239
	Maintain Breast Pump Types	
	: Breast Pump Types	
Section 2 - 3.23 : N	Maintain Breast Pump Reasons	242
	: Breast Pump Reasons	
	Maintain Breast Pump Inventory	
	: Breast Pump Inventory	
Section 2 - 3.24.2	: Breast Pump Inventory - Issuance History	244
	Maintain Category Protocols	
Section 2 - 3.25.1	: Category Protocols	245
Section 2 - 3.26 : 1	Maintain Goals	247
Section 2 - 3.26.1	: Goals	247
Section 2 - 3.27 : N	Maintain Infant Conditions	248
Section 2 - 3.27.1	: Infant Conditions	248
	Maintain Nutrition Education Materials	
Section 2 - 3.28.1	: Nutrition Education Materials	249
	Maintain Nutrition Education Topics	
Section 2 - 3.29.1	: Nutrition Education Topics	250
Section 2 - 3.30 : N	Maintain Questions Template	251
Section 2 - 3.30.1	: Questions Template	251
Section 2 - 3.31 : N	Maintain Reasons Breastfeeding Ended	252
Section 2 - 3.31.1	: Breastfeeding Reasons Ended	252
Section 2 - 3.32 : N	Maintain Smoking Changes	253
Section 2 - 3.32.1	: Smoking Changes	253
Section 2 - 3.33 : N	Maintain Health Care Payee	254
	: Health Care Payee	
Section 2 - 3.34 : N	Maintain Sources of Health Care	255
Section 2 - 3.34.1	: Sources of Health Care	255
Section 2 - 3.35 : N	Maintain Bloodwork Types	256
	: Bloodwork Types	
	Maintain BMI Values	
	: BMI Values	
	: BMI Values - Gestational Weight Gain	
	Maintain Category Bloodwork	
	: Category Bloodwork	
	: Category Bloodwork - Risk Factor (Low Blood Value)	
	: Category Bloodwork - Risk Factor (High Blood Value)	
Section 2 - 3.38 : 1	Maintain Category Bloodwork Factor	
Section 2 - 3.38.1	: Category Bloodwork Factor	
Section 2 - 3.39 : N	Maintain Diagnoses	266
Section 2 - 3.39.1	: Diagnoses	266
	Maintain NCHS Data	
Section 2 - 3.40.1		
Section 2 - 3.41 : N	Maintain NCHS Type	
Section 2 - 3.41.1		
	Maintain Priorities	
Section 2 - 3.42.1		
	Maintain Risk Factor Types	
Section 2 - 3.43.1	: Risk Factor Types	
	Maintain Risk Factors	
Section 2 - 3.44.1	: Risk Factors	271

Section 2 - 3.44.2	: Risk Factors - Protocol	. 273
Section 2 - 3.45 : N	Maintain Contact Topics	. 273
Section 2 - 3.45.1	: Contact Topics	. 273
Section 2 - 3.46 : N	Maintain Unsuccessful Contact Reasons	. 275
Section 2 - 3.46.1	: Unsuccessful Contact Reasons	. 275
Section 2 - 3.47 : N	Maintain Care Plan Message	. 276
Section 2 - 3.47.1	: Care Plan Message	. 276
Section 2 - 3.48 : N	Maintain Elevations	. 277
Section 2 - 3.48.1	: Elevations	. 277
Section 2 - 3.49 : N	Maintain Pilot Answers	. 278
Section 2 - 3.49.1	: Pilot Answers	. 278
Section 2 - 3.50 : N	Maintain Pilot Questions	. 279
Section 2 - 3.50.1	: Pilot Questions	. 279
Section 2 - 3.51 : N	Maintain Pilot Studies	. 280
	: Pilot Studies	
	Maintain Proof of Address	
	: Proof of Address	
	Maintain Service Protocols	
Section 2 - 3.53.1	: Service Protocols	. 282
	Maintain Symptoms	. 283
Section 2 - 3.54.1	₹ 1	
	Maintain Diet Nutrient Types	
	Maintain Smoking Stages of Change	
	: Smoking Stages of Change	
	Maintain Breastfeeding Promotional Items	
Section 2 - 3.57.1	: Breastfeeding Promotional Items	. 286
Section 2 - 4 : Output	ts	. 287
Section 2 - 4.1 : Fo	orms	. 287
Section 2 - 4.1.1	: Certification Record	. 287
Section 2 - 4.1.2	: Certification Record Criteria	. 287
Section 2 - 4.1.3	: Certification Record Form	. 287
Section 2 - 4.1.4	: Civil Rights Complaint Form	. 291
Section 2 - 4.1.5	: Civil Rights Complaint Form Criteria	. 291
Section 2 - 4.1.6	: Civil Rights Complaint Form	
Section 2 - 4.1.7	: Program Request Form	. 292
Section 2 - 4.1.8	: Program Request Form Criteria	
Section 2 - 4.1.9	: Program Request Form - Infant / Child	
Section 2 - 4.1.10	: Program Request Form - Pregnant, Breastfeeding, Postpartum Wo 292	men
Section 2 - 4.2 : In	eligibility Notice	293
Section 2 - 4.2.1	: Ineligibility Notice Criteria	
Section 2 - 4.2.2	: Ineligibility Notice Form - English	
Section 2 - 4.2.3	: Ineligibility Notice Form - Spanish	
	articipant Rights and Responsibilities	
Section 2 - 4.3.1	: Participant Rights and Responsibilities Criteria	
Section 2 - 4.3.2	: Participant Rights and Responsibilities Form - English	
Section 2 - 4.3.3	: Participant Rights and Responsibilities Form - Spanish	
	oxy Form	
Section 2 - 4.4.1	: Proxy Form Criteria	
Section 2 - 4.4.2	: CSF Proxy Form - English/Spanish	
	, i	

Section 2 - 4.4.3	: WIC Proxy Form - English	298
Section 2 - 4.5 : V	erification of Certification	299
Section 2 - 4.5.1	: Verification of Certification Criteria	299
Section 2 - 4.5.2	: Verification of Certification Form	299
Section 2 - 4.6 : V	oter Registration Questionnaire	301
Section 2 - 4.6.1	: Voter Registration Questionnaire Criteria	301
Section 2 - 4.6.2	: Voter Registration Questionnaire Form - English/Spanish	301
Section 2 - 4.7 : C	SF Program Referral Notice	
Section 2 - 4.7.1	: CSF Program Referral Notice Criteria	302
Section 2 - 4.7.2	: CSF Program Referral Notice Form	303
Section 2 - 4.8 : C	SF Notice to Reapply	
Section 2 - 4.8.1	: CSF Notice to Reapply Criteria	
Section 2 - 4.8.2	: CSF Notice to Reapply Form - English	305
Section 2 - 4.8.3	: CSF Notice to Reapply Form - Spanish	305
Section 2 - 4.9 : V	Vaiting List Notification	
Section 2 - 4.9.1	: Waiting List Notification Criteria	306
Section 2 - 4.9.2	: WIC Waiting List Notification Form - English	
Section 2 - 4.9.3	: CSF Waiting List Notification Form - English	
Section 2 - 4.9.4	: CSF Waiting List Notification Form - Spanish	306
Section 2 - 4.9.5	: WIC Waiting List Notification Form - Spanish	
Section 2 - 4.10 : Y	Waiting List Enrollment Notification	
Section 2 - 4.10.1	: Waiting List Enrollment Notification Criteria	
Section 2 - 4.10.2	\mathcal{E}	
Section 2 - 4.10.3	\mathcal{U}	
Section 2 - 4.10.4	: WIC Waiting List Enrollment Notification Form - English	
Section 2 - 4.10.5	: WIC Waiting List Enrollment Notification Form - Spanish	
Section 2 - 4.11 : I	Program Counseling/Disqualification	
Section 2 - 4.11.1		
Section 2 - 4.11.2		
Section 2 - 4.11.3		
Section 2 - 4.11.4	$\boldsymbol{\mathcal{C}}$	
Section 2 - 4.11.5		
	.5.1 : WIC Counseling Form - Spanish	
Section 2 - 4.11.6	1	
	Appeal Procedures	
	: Appeal Procedures Criteria	
Section 2 - 4.12.2	: WIC Adverse Action Appeal Procedures Form	
Section 2 - 4.12.3	1 11	
Section 2 - 4.12.4	: CSF Adverse Action Appeal Procedures Form	
Section 2 - 4.12.5	: CSF Disqualification Appeal Procedures Form	
Section 2 - 4.12.6	: WIC Adverse Action Appeal Procedures Form - Spanish	
Section 2 - 4.12.7	: WIC Disqualification Appeal Procedures Form - Spanish	
Section 2 - 4.12.8	: CSF Adverse Action Appeal Procedures Form - Spanish	
Section 2 - 4.12.9	: CSF Disqualification Appeal Procedures Form - Spanish	
	Income Declaration	
Section 2 - 4.13.1	: Income Declaration Criteria	
Section 2 - 4.13.2		
Section 2 - 4.13.3	: Income Declaration Form - Spanish	
	Proof of Residency/ID	
Section 2 - 4.14.1	: Proof of Residency/ID Criteria	
Section 2 - 4.14.2	: Proof of Residency/ID Form	318

Section 2 - 4.14.3 : Proof of Residency/ID Form - Spanish	318
Section 2 - 5 : Labels	320
Section 2 - 5.1 : Mailing Labels	320
Section 2 - 5.1.1 : Mailing Labels Criteria	
Section 2 - 5.1.2 : Mailing Labels Output	320
Section 2 - 6 : Reports	322
Section 2 - 6.1 : Breastfeeding by Sociodemographics	322
Section 2 - 6.1.1 : Breastfeeding by Sociodemographics Criteria	322
Section 2 - 6.1.2 : Breastfeeding by Sociodemographics Report	322
Section 2 - 6.2 : Breastfeeding by Age Report	
Section 2 - 6.2.1 : Breastfeeding by Age Report criteria	325
Section 2 - 6.2.2 Breastfeeding by Age Report	326
Section 2 - 6.3 : Pregnant/Postpartum by Sociodemographics	
Section 2 - 6.3.1 : Pregnant/Postpartum by Sociodemographics Criteria	332
Section 2 - 6.3.2 : Pregnant/Postpartum by Sociodemographics Report	
Section 2 - 6.4 : Breastfeeding Duration (Postpartum Support)	
Section 2 - 6.4.1 : Breastfeeding Duration - Postpartum Support Criteria	
Section 2 - 6.4.2 : Breastfeeding Duration - Postpartum Support Report	
Section 2 - 6.5 : Number of Breastfeeding Contacts by Contact Method	
Section 2 - 6.5.1 : Number of Breastfeeding Contacts by Contact Method Criteria	
Section 2 - 6.5.2 : Number of Breastfeeding Contacts by Contact Method Report	
Section 2 - 6.6 : Duration of Breastfeeding	
Section 2 - 6.6.1 : Duration of Breastfeeding Criteria	
Section 2 - 6.6.2 : Duration of Breastfeeding Report	
Section 2 - 6.7 : Reasons Stopped Breastfeeding	
Section 2 - 6.7.1 : Reasons Stopped Breastfeeding Criteria	
Section 2 - 6.7.2 : Reasons Stopped Breastfeeding Report	
Section 2 - 6.8 : Nutrition Education Monitoring	
Section 2 - 6.8.1 : Nutrition Education Monitoring Criteria	
Section 2 - 6.8.2 : Nutrition Education Monitoring Report	
Section 2 - 6.8.3 : Nutrition Education Monitoring Summary Report	
Section 2 - 6.9 : Second Nutrition Education Contact	
Section 2 - 6.9.1 : Second Nutrition Education Contact Criteria	
Section 2 - 6.9.2 : Second Nutrition Education Contact Report	
Section 2 - 6.9.3 : Second Nutrition Education Contact Summary Report	
Section 2 - 6.10 : Income Documentation	
Section 2 - 6.10.1 : Income Documentation Criteria	
Section 2 - 6.11 : Food Packages by Category	
Section 2 - 6.11.1 : Food Packages by Category Criteria	
Section 2 - 6.11.2 : Food Packages by Category Report	
Section 2 - 6.11.3 : Food Packages by Category Summary Report	
Section 2 - 6.12 : Formula Usage	
Section 2 - 6.12.1 : Formula Usage Criteria	
Section 2 - 6.12.2 : Formula Usage Report	
Section 2 - 6.13.1 : Alcohol and Drug Prevalence Criteria	
Section 2 - 6.13.1 : Alcohol and Drug Prevalence Criteria	
Section 2 - 6.13.3 : Alcohol and Drug Prevalence Report	
Section 2 - 6.14 : Nutritional Risks by Category	
Deciding = U.I.T . Numinoman INDRO DV Called IV	IJIJŢ

viii

Section 2 - 6.14.1	: Nutritional Risk by Category Criteria	359
Section 2 - 6.15 : E	ntry into WIC by Women	361
Section 2 - 6.15.1	: Entry into WIC by Women Criteria	361
Section 2 - 6.16 : C	lient Transfers	
Section 2 - 6.16.1	: Client Transfers Criteria	363
Section 2 - 6.17 : D	Oual Enrollment / Participation	365
Section 2 - 6.17.1		
	VIC Ethnic Group Participation	
	: WIC Ethnic Group Participation Criteria	
	: WIC Ethnic Group Participation Report	
Section 2 - 6.18.3	: WIC Ethnic Group Participation Summary Report	
Section 2 - 6.19 : H	ligh Risk Participants	
Section 2 - 6.19.1	: High Risk Participants Criteria	369
Section 2 - 6.19.2	: High Risk Participants Report	
Section 2 - 6.20 : P	regnant Participants	
Section 2 - 6.20.1	: Pregnant Participants Criteria	371
Section 2 - 6.20.2	: Pregnant Participants Report	371
Section 2 - 6.20.3	: Pregnant Participants Summary Report	
Section 2 - 6.20.4	: Priority 1, 2, 3 Criteria	373
Section 2 - 6.21 : T	erminations	375
Section 2 - 6.21.1	: Terminations Criteria	375
Section 2 - 6.21.2	: Terminations Report	
Section 2 - 6.21.3	: Terminations Summary Report	375
Section 2 - 6.22 : T	ransactions	377
Section 2 - 6.22.1	: Transactions Criteria	377
Section 2 - 6.22.2	: Transactions Report	377
Section 2 - 6.22.3	: Transactions Summary Report	
Section 2 - 6.23 : S	ervices Due	
Section 2 - 6.23.1	: Services Due Criteria	380
Section 2 - 6.23.2	: Services Due Report	
Section 2 - 6.23.3	: Services Due Summary Report	
	Conditional Certifications	
Section 2 - 6.24.1	: Conditional Certifications Criteria	
Section 2 - 6.24.2		
	ervices Scheduled / Kept by Category	
	: Services Scheduled / Kept by Category Criteria	
	: Services Scheduled / Kept by Category Report	
	figh Risk Appointments Scheduled	
Section 2 - 6.26.1	: High Risk Appointments Scheduled Criteria	
Section 2 - 6.26.2	: High Risk Appointments Scheduled Report	
Section 2 - 6.26.3	: High Risk Appointments Scheduled Summary Report	
	Ionitoring Visits Scheduled	
Section 2 - 6.27.1	: Monitoring Visits Scheduled Criteria	
Section 2 - 6.27.2	: Monitoring Visits Scheduled Report	
Section 2 - 6.27.3	: Monitoring Visits Scheduled Summary Report	
	ist of Missed Appointments	
Section 2 - 6.28.1	: List of Missed Appointments Criteria	
Section 2 - 6.28.2	: List of Missed Appointments Report	
Section 2 - 6.28.3	: List of Missed Appointments Summary Report	
	neligibility Listing	
Section 2 - 6.29.1	: Ineligibility Listing Criteria	392

Section 2 - 6.29.2	: Ineligibility Listing Report	392
Section 2 - 6.29.3	: Ineligibility Listing Summary Report	
	ncome Eligibility	
Section 2 - 6.30.1	: Income Eligibility Criteria	
Section 2 - 6.30.2	: Income Eligibility Report	
	ncomplete/Precertification Listing	
Section 2 - 6.31.1	: Incomplete / Precertification Listing Criteria	
Section 2 - 6.31.2	: Incomplete / Precertification Listing Report	
Section 2 - 6.31.3	: Incomplete / Precertification Listing Summary	
	eferrals To Listing	
Section 2 - 6.32.1	: Referrals To Listing Criteria	
Section 2 - 6.32.2	: Referrals To Listing Report	
Section 2 - 6.32.3	: Referrals To Listing Summary Report	
Section 2 - 6.33 : L	ocal Agency Wait Listed Applicants	
Section 2 - 6.33.1	: Local Agency Wait Listed Applicants Criteria	
Section 2 - 6.33.2	: Local Agency Wait Listed Applicants Report	
Section 2 - 6.33.3	: Local Agency Wait Listed Applicants Summary Report	
Section 2 - 6.34 : In	nprovement Rate at Re-Certification Visit by Risk	
Section 2 - 6.34.1	: Improvement Rate at Re-Certification Visit by Risk Criteria	
Section 2 - 6.34.2	: Improvement Rate at Re-Certification Visit by Risk Report	
Section 2 - 6.35 : C	SFP Distribution Master Listing	
Section 2 - 6.35.1	: CSFP Distribution Master Listing Criteria	
Section 2 - 6.35.2	: CSFP Distribution Master Listing Report	
Section 2 - 6.36 : F	ollow-Up Assessment	
Section 2 - 6.36.1	: Follow-up Assessment Criteria	
Section 2 - 6.36.2	: Follow-Up Assessment - Short Stature Report	
Section 2 - 6.36.3	: Follow-Up Assessment - Hemoglobin Report	
Section 2 - 6.36.4	: Follow-Up Assessment - Overweight Report	
Section 2 - 6.36.5	: Follow-Up Assessment - Underweight Report	
Section 2 - 6.37 : C	SFP Certifications Due	
Section 2 - 6.37.1	: CSFP Certifications Due Criteria	407
Section 2 - 6.37.2	: CSFP Certifications Due Report	407
Section 2 - 6.38 : L	ow Birth Weight	
	: Low Birth Weight Criteria	
	: Low Birth Weight Report	
	Sutritional Risk Summary	
	: Nutritional Risk Summary Criteria	
Section 2 - 6.39.2	: Nutritional Risk Summary Report	
Section 2 - 6.40 : N	Sutritional Risk By Race	
Section 2 - 6.40.1	: Nutritional Risk By Race Criteria	
Section 2 - 6.40.2	: Nutritional Risk By Race Report	
Section 2 - 6.41 : Ir	nitial Assessment by Race and Age	
Section 2 - 6.41.1	: Initial Assessment by Race and Age Criteria	
Section 2 - 6.41.2		
Section 2 - 6.41.3	: Initial Assessment by Race and Age - Overweight Report	
Section 2 - 6.41.4	: Initial Assessment by Race and Age - Underweight Report	
Section 2 - 6.41.5	: Initial Assessment by Race and Age - Hemoglobin Report	
	articipation By Category	
Section 2 - 6.42.1	: Participation By Category Criteria	
Section 2 - 6.42.2	: Participation By Category Report	
	articipation By Food Package	

Section 2 - 6.43.1	: Participation By Food Package Criteria	419
Section 2 - 6.43.2	: Participation By Food Package Report	419
Section 2 - 6.44 : Pe	ending Food Package Approval	421
Section 2 - 6.44.1	: Pending Food Package Approval Criteria	421
Section 2 - 6.44.2	: Pending Food Package Approval Report	421
Section 2 - 6.45 : R	acial/Ethnic Participation	422
Section 2 - 6.45.1	: Racial/Ethnic Participation Criteria	422
Section 2 - 6.45.2	: Racial/Ethnic Participation Report	422
Section 2 - 6.46 : U	nduplicated Count of Participants By Program	424
Section 2 - 6.46.1	: Unduplicated Count of Participants By Program Criteria	424
Section 2 - 6.46.2	: Unduplicated Count of Participants By Program Report	424
Section 2 - 6.47 : Si	moking Status at 6 Months Postpartum by Age and Race	426
Section 2 - 6.47.1	: Smoking Status at 6 Months Postpartum by Age and Race Criteria	426
Section 2 - 6.47.2	: Smoking Status at 6 Months Postpartum by Age and Race	426
Section 2 - 6.47.3	: Smoking Status at 6 months Postpartum by How Many Cigarettes	
Smoked Before Pre	gnancy	429
Section 2 - 6.47.4	: Smoking Status at 6 Months Postpartum by How Many Cigarettes	
Smoked Before	429	
Section 2 - 6.47.5	: Smoking Status at 6 Months Postpartum by How Many Cigarettes	
	gnancy	
Section 2 - 6.48 : Si	moking Status at 6 months Postpartum by Type of Intervention	431
Section 2 - 6.48.1	: Smoking Status at 6 months Postpartum by Type of Intervention	
Criteria	431	
	: Smoking Status at 6 months Postpartum by Type of Intervention	
	mong Smokers, Change in Stage of Readiness to Change	
	: Among Smokers, Change in Stage of Readiness to Change Criteria	
	Birth Weight By Mother's Smoking Status, Age, and Baby's Gestatio	nal
Age 436		
Section 2 - 6.50.1	: Birth Weight By Mother's Smoking Status, Age, and Baby's	
_	iteria	436
Section 2 - 6.50.2	: Birth Weight By Mother's Smoking Status, Age, and Baby's	
Gestational Age	436	
	x 2 Tables to Show Relapse at Different Points in Time	
	: 2 x 2 Tables to Show Relapse at Different Points in Time Criteria.	
Section 2 - 6.51.2	2 x 2 Tables to Show Relapse at Different Points in Time	438

Enrollment and Certification

Section 2: Enrollment and Certification

Section 2 - 1 : Client/Family Lookup

Section 2 - 1.1 : Client/Family Lookup

Form: cs_client_fam_lkup

Fields (Criteria section)

Client ID - Queries C_CLIENTS.CLIENT_ID

This field is optional.

Last Name - Queries C_CLIENTS.LAST_NAME

This field is optional.

First Name - Queries C_CLIENTS.FIRST_NAME

This field is optional.

MI 1 - Queries C_CLIENTS.MI1

This field is optional.

MI 2- Queries C_CLIENTS.MI2

This field is optional.

Birth Date - Queries C_CLIENTS.BIRTH_DATE

This field is optional.

Category - Queries C_CLIENTS.CAT_CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Lov: c categories

This field is optional.

Gender - Queries C_CLIENTS.GENDER

This list is domain driven.

Lov: static (Male, Female)

This field is optional.

Family ID - Queries C_FAMILY_ECONOMIC_UNITS.FAMILY_ID

This field is optional.

Authorized Representative Last Name -

Queries C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME This field is optional.

Authorized Representative First Name -

Queries C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME This field is optional.

Phone - Queries based on the Family with that phone number of any type in

C FAMILY PHONES.PHONE NUMBER

This field is optional.

Phone Type - Queries C_FAMILY_PHONES.SPT_PHONE_TYPE_ID

Code table column S_PHONE_TYPES.PHONE_TYPE_ID

Lov: s_phone_types

This field is mandatory when Phone is filled in.

Mailing Address - Queries C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1

This field is optional.

April 27, 2007

Cert Start Date - Queries C_CERTIFICATIONS.CERT_START_DATE

This field is optional.

Cert End Date - Queries C_CERTIFICATIONS.CERT_END_DATE

This field is optional.

Local Agency - Queries O ORGANIZATIONAL UNITS.SEQ ID

Code table column O ORGANIZATIONAL UNITS.OU ORG CODE

Lov: o_organizational_units where ou_type = 'LOCALAGY'

This field is optional.

Prior ID - Queries C_CLIENTS.PDA_CLIENT_ID

This field is optional.

City - Queries S GEO LOCATIONS.SC DESCRIPTION for

C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Lov: s_geo_locations

This field is optional.

County - Queries S_GEO_LOCATIONS.SC4_COUNTY_CODE for

C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Lov: s_geo_locations

This field is optional.

State - Queries S_GEO_LOCATIONS.SS_STATE_ID for

C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Lov: s_geo_locations

This field is optional.

Zip - Queries S_GEO_LOCATIONS.SZ_ZIP5 for

C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Lov: s_geo_locations

This field is optional.

Zip+4 - Queries C_FAMILY_ECONOMIC_UNITS.MAILING_ZIP4

This field is optional.

Clinic - Queries C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID

Code table column O_ORGANIZATIONAL_UNITS.OU_ORG_CODE

Lov: o_organizational_units where ou_type = 'CLINIC'.

If the user is not from a State Agency, the list is restricted to the local agency the user is logged into.

Fields (Results section)

Client ID - C_CLIENTS.CLIENT_ID

This field is display only.

This field is displayed in red for current CSF participants.

Family ID - C_FAMILY_ECONOMIC_UNITS.FAMILY_ID

This field is display only.

Last Name - C CLIENTS.LAST NAME

This field is display only.

The field is displayed in red and bold for deceased clients.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

The field is displayed in red and bold for deceased clients.

MI 1 - C_CLIENTS.MI1

This field is display only.

MI 2 - C CLIENTS.MI2

This field is display only.

Birth Date - C CLIENTS.BIRTH DATE

This field is display only.

Category - C_CLIENTS.CAT_CATEGORY_CODE

This field is display only.

Gender - C_CLIENTS.GENDER

This field is display only.

Local Agency - Derived from C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID where

O_ORGANIZATIONAL_UNITS.OU_TYPE = 'LOCALAGY'

Description is O_ORGANIZATIONAL_UNITS.ORG_CODE

This field is display only.

Clinic - Derived from C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID where

O ORGANIZATIONAL UNITS.OU TYPE = 'CLINIC'

Description is O_ORGANIZATIONAL_UNITS.ORG_CODE

This field is display only.

CSFP Clinic - Derived from C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID_CSF.

Description is O_ORGANIZATIONAL_UNITS.ORG_CODE

This field is display only.

Authorized Representative Last Name -

 $C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME$

This field is display only.

Authorized Representative First Name -

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME

This field is display only.

Cert. Start Date - C_CERTIFICATIONS.CERT_START_DATE

This field is display only.

Cert End Date - C_CERTIFICATIONS.CERT_END_DATE

This field is display only.

Mailing Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1

This field is display only.

City - Derived from C FAMILY ECONOMIC UNITS.SGEO GEO LOCATION ID MAIL

Description S_GEO_LOCATIONS.SC_DESCRIPTION

This field is display only.

County - Derived from

C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Description S COUNTIES.DESCRIPTION

This field is display only.

State - Derived from C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Description S_GEO_LOCATIONS.SS_STATE_ID

This field is display only.

Zip - Derived from C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Description S_GEO_LOCATIONS.SZ_ZIP5

This field is display only.

Zip+4 - C_FAMILY_ECONOMIC_UNITS.MAILING_ZIP4

This field is display only.

Background Process(es)

The query criteria entered by the user is joined by AND when the query is performed.

The percent sign (%) and underscore (_) wildcards are available for use in the Criteria fields. (%) matches zero or more characters, (_) matches exactly one character. If a query is executed and no matches are found, the criteria entered remains on the screen, the cursor is placed in the Client ID

Criteria field, and the results section of the screen is cleared. If no criteria is entered and the query is executed, the system retrieves all participants in the database.

Section 2 - 1.2 : Participant / Family Lookup - Phone

Fields

Phone Number - C_FAMILY_PHONES.PHONE_NUMBER

This field is display only.

Ext. - C_FAMILY_PHONES.PHONE_EXTENSION

This field is display only.

Phone Type - Derived from C_FAMILY_PHONES.SPT_PHONE_TYPE_ID

Description S_PHONE_TYPES.DESCRIPTION

This field is display only.

Background Process(es)

Enrollment and Certification

Section 2 - 2 : Update

Section 2 - 2.1: Update Family Information

Section 2 - 2.1.1 : Family Information

Form: cs_family_info

Fields

Family ID - C_FAMILY_ECONOMIC_UNITS. FAMILY_ID

This field is mandatory.

The format for this field is FY9999999. The system generates this field by concatenating the first two digits of the fiscal year, followed by seven digits from the

family_economic_unit_seq sequence.

Sequence: family_economic_unit_seq.

Lov is only available in Enter Query mode: c_family_economic_units where compliance_flag = 'N' and ou_seq_id in the agency the user is logged into.

WIC Clinic - C FAMILY ECONOMIC UNITS. OU SEQ ID WIC

Code table column O ORGANIZATIONAL UNITS.OU ORG CODE

Description O_ORGANIZATIONAL_UNITS.NAME.

Lov: o_organizational_units where ou_type = 'CLINIC' and wic_clinic_flag = 'Y' and restricted to the user's agency. Lov is used for validation.

This field is mandatory if the CSF Clinic field has not been filled in.

Edits: A family cannot be edited or added to a clinic if

O ORGANIZATIONAL UNITS.CHECK OUT FLAG is 'Y'.

CSF Only Family - This field is not stored in the database.

When adding a family to the system, and the user clicks this check box, the system defaults the following fields to the base table codes for "Not Applicable". When editing a family that already exists in the system, clicking this check box has no effect.C_FAMILY_ECONOMIC_UNITS.MAR_STAT_MARITAL_STATUS_CODE, (4)

C_FAMILY_ECONOMIC_UNITS.CEL_EDUCATION_CODE, (98)

C FAMILY ECONOMIC UNITS.VR VOTER REG CODE (NA)

CSF Clinic - C_FAMILY_ECONOMIC_UNITS. OU_SEQ_ID_CSF

Code table column O_ORGANIZATIONAL_UNITS.OU_ORG_CODE .

Description O_ORGANIZATIONAL_UNITS.NAME.

Lov: o_organizational_units where ou_type = 'CLINIC' and csfp_clinic_flag = 'Y' list is restricted to the user's agency. Lov is used for validation.

This field is mandatory if the WIC Clinic field has not been filled in.

Edits: A family cannot be edited or added to a clinic if

O_ORGANIZATIONAL_UNITS.CHECK_OUT_FLAG is 'Y'.

Rep1 (Authorized Representative 1)

Last Name - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME This field is mandatory.

April 27, 2007

- **First Name** C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME This field is mandatory.
- **MI1 -** C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI1 This field is optional.
- ${\bf MI2 \text{-} C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI2}$

This field is optional.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

Rep2 (Authorized Representative 2)

Last Name - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_LAST_NAME This field is optional.

First Name - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_FIRST_NAME This field is optional.

MI1 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_MI1 This field is optional.

MI2 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_MI2

This field is optional.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

Note: At least one address is required for each family/economic unit. In the case of homelessness the street address should reflect the clinic address if no addresses are available from the Participant.

Mailing Address

Street 1 - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1

This field is mandatory.

 ${\bf Street~2} \hbox{-} C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2$

This field is optional.

City - C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Code table column S_GEO_LOCATIONS.SC_DESCRIPTION

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA','CO','UT','NM','NV') ordered by State, City. Lov is used for validation.

This field is mandatory.

County - S COUNTIES.DESCRIPTION

This field is display only.

State - S_GEO_LOCATIONS.SS_STATE_ID

This field is display only.

Zip - C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Code table column S_GEO_LOCATIONS.SZ_ZIP5

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA', 'CO', 'UT', 'NM', 'NV') ordered by Zip.

Lov is used for validation.

This field is mandatory.

Zip + **4** - C_FAMILY_ECONOMIC_UNITS.MAILING_ZIP4

The four digit extension of the zip code is optional.

Street Address

CMA Consulting Services

Street 1 - C FAMILY ECONOMIC UNITS.STREET ADDRESS1

This field is Mandatory.

Default: C FAMILY ECONOMIC UNITS.MAILING ADDRESS1

Street 2 - C FAMILY ECONOMIC UNITS.STREET ADDRESS2

This field is optional.

Default: C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2

City - C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION ID STREET

Code table column S GEO LOCATIONS.SC DESCRIPTION

Default: C FAMILY ECONOMIC UNITS.SGEO GEO LOCATION ID MAIL

Lov: s_geo_locations. Lov is used for validation.

This field is mandatory.

County - S_COUNTIES.DESCRIPTION

This field is display only.

State - S GEO LOCATIONS.SS STATE ID

This field is display only.

Zip - C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_STREET

Code table column S GEO LOCATIONS.SZ ZIP5

Default: C FAMILY ECONOMIC UNITS.SGEO GEO LOCATION ID MAIL

Lov: s_geo_locations. Lov is used for validation.

This field is mandatory.

Zip +4 - C FAMILY ECONOMIC UNITS.STEET ZIP4

The four digit extension of the zip code is optional.

Default: C FAMILY ECONOMIC UNITS.MAILING ZIP4

Proof Of Address - C FAMILY ECONOMIC UNITS.CPA PROOF ADDRESS CODE

Code table column C_PROOF_ADDRESS.PROOF_ADDRESS_CODE

Default: "CURRENT UTILITY BILL" (1)

Description C_PROOF_ADDRESS.DESCRIPTION

Lov: C_PROOF_ADDRESS. Lov is used for validation.

This field is mandatory.

Pickup Interval - C_FAMILY_ECONOMIC_UNITS.PUI_PICKUP_INTERVAL_CODE

Code table column C PICKUP INTERVALS.PICKUP INTERVAL CODE

Default: 2

Description C_PICKUP_INTERVALS.DESCRIPTION

Lov: c_pickup_intervals, Lov is used for validation.

This field is mandatory.

Marital Status -

C FAMILY ECONOMIC UNITS.MAR STAT MARITAL STATUS CODE

Code table column C MARITAL STATUSES.MARITAL STATUS CODE

Default: Base table code for "Married" (2).

Description C_MARITAL_STATUSES.DESCRIPTION

Lov: c_marital_statuses, Lov is used for validation.

This field is mandatory.

Education Level - C_FAMILY_ECONOMIC_UNITS.CEL_EDUCATION_CODE

Code table column C EDUCATION LEVELS.EDUCATION CODE

Default: (12)

Description C EDUCATION LEVELS.DESCRIPTION

Lov: c_education_levels, Lov is used for validation.

This field is mandatory.

Disability - C_FAMILY_ECONOMIC_UNITS.DIS_DISABILITY_CODE

Code table column C_DISABILITIES.DISABILITY_CODE

Description C DISABILITIES.DESCRIPTION

Lov: c disabilities, Lov is used for validation.

This field is optional.

Voter Reg. - C FAMILY ECONOMIC UNITS.VR VOTER REG CODE

 $Code\ table\ column\ C_VOTER_REGISTRATIONS.\ VOTER_REG_CODE$

Description C_VOTER_REGISTRATIONS.DESCRIPTION

Lov: c_voter_registrations, Lov is used for validation.

This field is mandatory.

Disable Voter Reg. - C_FAMILY_ECONOMIC_UNITS.DISABLE_VOTER_REG

This field is mandatory.

Default: N (Unchecked)

Background Process(es)

The C_FAMILY_ECONOMIC_UNITS.VR_VOTER_REG_CODE field is cleared if C_FAMILY_ECONOMIC_UNITS.DISABLE_VOTER_REG is not checked and any of the following fields are changed:

C FAMILY ECONOMIC UNITS.MAILING ADDRESS1

C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2

C_FAMILY_ECONOMIC_UNITS.STREET_ADDRESS1

C_FAMILY_ECONOMIC_UNITS.STREET_ADDRESS2

C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_STREET

 $C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME$

 $C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME$

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI1

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI2

If the C_FAMILY_ECONOMIC_UNITS.VR_VOTER_REG_CODE field is cleared the user is then required to fill it in.

When creating a new certification period in the Certification window and if the

C_FAMILY_ECONOMIC_UNITS.DATE_MODIFIED field is not within the last 30 days and if the C_FAMILY_ECONOMIC_UNITS.DISABLE_VOTER_REG is not 'Y' the system clears the C_FAMILY_ECONOMIC_UNITS.VR_VOTER_REG_CODE field. The Food Package Prescription window verifies that the

C_FAMILY_ECONOMIC_UNITS.VR_VOTER_REG_CODE field has not been cleared prior to setting the C_CLIENTS.REC_STATUS to 'A' and allowing the participant to receive FI's.

Section 2 - 2.1.2 : Family Information - Communications

Fields

Code - C_FEU_COMMUNICATIONS.CT_COMM_TYPE_CODE

Code table column C_COMMUNICATION_TYPES.COMM_TYPE_CODE

Description C_COMMUNICATION_TYPES.DESCRIPTION

Lov: c_communication_types, Lov is used for validation.

This field is mandatory.

Communication - C_COMMUNICATION_TYPES.DESCRIPTION

This field is display only.

Comm Date - C_FEU_COMMUNICATIONS.DATE_SENT_CALLED

This field is mandatory.

Default: Current date.

Comment - C_FEU_COMMUNICATIONS.NOTE

This field is optional.

Background Process(es)

Section 2 - 2.1.3 : Family Information - Phone/Confidentiality

Fields

Phone - C_FAMILY_PHONES.PHONE_NUMBER

This field is mandatory. Format: (123)456-7890.

Ext. - C_FAMILY_PHONES.PHONE_EXTENSION

This field is optional.

Phone Type - C_FAMILY_PHONES.SPT_PHONE_TYPE_ID

Code table column S_PHONE_TYPES.PHONE_TYPE_ID

Description S PHONE TYPES.DESCRIPTION

Lov: s phone types, Lov is used for validation.

This field is mandatory if a phone number is entered.

Auto Dial - C_FAMILY_PHONES.AUTO_DIAL_FLAG

This check box can only be selected for one phone number.

Default: Unchecked.

No Mailings - C_FAMILY_ECONOMIC_UNITS.MAIL_CONFIDENTIAL_FLAG

Default: Unchecked.

No Phone Calls - C_FAMILY_ECONOMIC_UNITS.PHONE_CONFIDENTIAL_FLAG

This check box cannot be checked if the Auto Dial check box is selected for any phone number.

Default: Unchecked.

Background Process(es)

The phone number with the C_FAMILY_PHONES.AUTO_DIAL_FLAG field set to 'Y' will be the number used by the autodialer process for appointment scheduling notification.

Section 2 - 2.1.4 : Family Information - Proxies

Fields

Last Name (**Proxy1**) - C_FAMILY_ECONOMIC_UNITS.PROXY1_LAST_NAME This field is optional.

First Name (Proxy1) - C_FAMILY_ECONOMIC_UNITS.PROXY1_FIRST_NAME This field is optional.

MI 1 (Proxy1) - C_FAMILY_ECONOMIC_UNITS.PROXY1_MI1 This field is optional.

MI 2 (Proxy1) - C_FAMILY_ECONOMIC_UNITS.PROXY1_MI2

This field is optional.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

Last Name (Proxy2) - C_FAMILY_ECONOMIC_UNITS.PROXY2_LAST_NAME This field is optional.

First Name (Proxy2) - C_FAMILY_ECONOMIC_UNITS.PROXY2_FIRST_NAME This field is optional.

MI 1 (Proxy2) - C_FAMILY_ECONOMIC_UNITS.PROXY2_MI1 This field is optional.

MI 2 (Proxy2) - C_FAMILY_ECONOMIC_UNITS.PROXY2_MI2

This field is optional.

Edits: First middle initial cannot be entered without a first name. Second middle initial cannot be entered without a first middle initial.

Background Process(es)

Section 2 - 2.1.5 : Family Information - Health Care Payee *Fields*

Code - C_FAMILY_ECONOMIC_UNITS.HCP_HC_PAYEE_CODE
 Code table column C_HC_PAYEES.HC_PAYEE_CODE
 Description C_HC_PAYEES.DESCRIPTION
 Lov: c_hc_payee. Lov is used for validation.
 This field is mandatory.

Background Process(es)

Section 2 - 2.1.6 : Family Information - Referrals From

Fields

Program - C_FAM_REFERRALS.PRG_PROGRAM_ID

Code table column O_PROGRAMS.PROGRAM_ID

Description O_PROGRAMS.DESCRIPTION

Lov: o_programs. Lov is used for validation.

This field is mandatory.

Outreach/Referral Organization - C_FAM_REFERRALS.OO_OUTREACH_ORG_ID

Code table column O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Description O_OUTREACH_ORGANIZATIONS.NAME

Lov: o_outreach_organizations. Lov is used for validation.

This field is optional.

Referral Date - C_FAM_REFERRALS.REFERRAL_DATE

This field is mandatory.

Default: Current Date

Background Process(es)

Section 2 - 2.1.7 : Family Information - Languages

Fields

Primary - C_FAMILY_ECONOMIC_UNITS.LANG_LANGUAGE_CODE

Code table column C_LANGUAGES.LANGUAGE_CODE

Default: 1 (English)

Description C_LANGUAGES.DESCRIPTION

Lov: c_languages, Lov is used for validation.

This field is mandatory.

Secondary - C_FAMILY_ECONOMIC_UNITS.LANG_LANGUAGE_CODE_SECOND

Code table column C_LANGUAGES.LANGUAGE_CODE

Description C_LANGUAGES.DESCRIPTION

Lov: c_languages, Lov is used for validation.

This field is mandatory.

Translator Required -

C_FAMILY_ECONOMIC_UNITS.TRANSLATOR_REQUIRED_FLAG

This Check box can only be changed if the primary language is not English.

Default: Unchecked.

Background Process(es)

Section 2 - 2.1.8 : Family Information - Warning Notes

Warning Notes - C_FAMILY_ECONOMIC_UNITS.NOTE This field is optional.

Background Process(es)

If C_FAMILY_ECONOMIC_UNITS.NOTE is not NULL then the Warning Notes icon is displayed in red, otherwise it is displayed in green. If C_FAMILY_ECONOMIC_UNITS.NOTE is deleted by the user the Warning Notes icon is changed from red to green.

Enrollment and Certification

Section 2 - 2.2 : Update Client Registration Information

Section 2 - 2.2.1 : Client Registration

Form: cs_client_regis

Fields (Family section)

Family ID - C_FAMILY_ECONOMIC_UNITS. FAMILY_ID

Lov: c_family_economic_units where compliance_flag = 'N' and ou_seq_id in the Agency the user is logged into.

This field is optional in query mode, then display only.

Authorized Rep1 Last Name -

 $C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME$

This field is display only.

Authorized Rep 1 First Name -

 $FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME$

This field is display only.

MI 1 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI1

This field is display only.

MI 2 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI2

This field is display only.

Fields (Participant section)

Client ID - C CLIENTS.CLIENT ID

This field is optional in query mode, then mandatory.

When adding a new participant, this field is automatically generated by the system as a concatenation of O_ORGANIZATIONAL_UNITS.ORG_CODE (2 digits) where

O ORGANIZATIONAL UNITS.SEO ID =

C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID followed by

O ORGANIZATIONAL UNITS.ORG CODE (2 digits) where

O ORGANIZATIONAL UNITS.SEQ ID =

O_ORGANIZATIONAL_UNITS.OU_SEQ_ID for the clinic followed by 7 digits from the clients seq sequence to form the 11 digit ID.

Sequence: client_seq

Lov: c_clients, c_family_economic_units where cc.compliance_flag = 'N' and the participant is in the clinic that the user is logged into.

Lov: is only available in enter query mode.

Last Name - C CLIENTS.LAST NAME

This field is mandatory.

Default: C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME

First Name - C_CLIENTS.FIRST_NAME

This field is mandatory.

MI 1 - C CLIENTS.MI1

This field is optional.

MI 2 - C_CLIENTS.MI2

This field is optional.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

SSN - C_CLIENTS.SSN

This field is greyed out and will not be accessible.

Birth Date - C CLIENTS.BIRTH DATE

This field is mandatory.

Edits: Birth Date cannot be greater than the Application Date.

Birth Date cannot be greater than the Current Date.

If Client is over 6 years and under 9 years of age, user is notified and the ineligibility reason is set to a value to be determined when the termination base table entries are defined. The age is in truncated years, so 5 years 6 months is considered 5 years old, (6,7,8) are ineligible.

Age (Yrs.) - Non Database field.

This field is calculated by

TRUNC(MONTHS_BETWEEN(SYSDATE,C_CLIENTS.BIRTH_DATE) / 12).

This field is display only.

Age (Months) - Non Database field.

This field is calculated by

TRUNC(MOD(MONTHS_BETWEEN(SYSDATE,C_CLIENT.BIRTH_DATE), 12))

This field is display only.

Gender - C_CLIENTS.GENDER

This field is mandatory.

Family Size - C_FAMILY_ECONOMIC_UNITS.FAMILY_SIZE

This field is mandatory.

WIC Family Size - Non Database.

This field is display only.

This field is calculated by COUNT(C_CLIENTS.CLIENT_ID) where

C_CLIENTS.CFEU_FAMILY_ID = C_FAMILY_ECONOMIC_UNITS.FAMILY_ID

Proof of Identity - C_CLIENTS.PID_PROOF_IDENTITY_CODE

Code table column C PROOF IDENTITIES.PROOF IDENTITY CODE

Default: C (Driver's License) for participants over the age of 9, D (Birth Certificate) for participants under 9.

Description C PROOF IDENTITIES.DESCRIPTION

Lov: c proof identities, Lov is used for validation.

This field is mandatory.

Application Date - C_CLIENTS.APPLICATION_DATE

This field is mandatory.

Default: Current date.

Edits: Application Date cannot be greater than the current date.

Mothers ID - C CLIENTS.CC CLIENT ID

Lov: c_clients where cat_category_code is a Women Category and compliance_flag = 'N'. Lov is used for validation.

This field is optional, and is disabled for Participants over the age of six.

Edits: Mother's ID cannot be the same as the Client ID.

Migrant - C_FAMILY_ECONOMIC_UNITS.MIGRANT_FLAG

Default: Unchecked

Homeless - C FAMILY ECONOMIC UNITS.HOMELESS FLAG

Default: Unchecked

Disability - C_CLIENTS.DIS_DISABILITY_CODE

Code table column C DISABILITIES.DISABILITY CODE

April 27, 2007

Description C_DISABILITY.DESCRIPTION

Lov: c_disabilities, Lov is used for validation.

This field is optional.

Group Home - C_FAMILY_ECONOMIC_UNITS.INSTITUTIONALIZED_FLAG

Default: Unchecked

Military - C FAMILY ECONOMIC UNITS.MILITARY FLAG

Default: Unchecked

VOC (Verification of Certification) - C_CLIENTS.VOC

This field is display only.

Refugee - C_FAMILY_ECONOMIC_UNITS.REFUGEE_FLAG

Default: Unchecked

Foster Care - C_CLIENTS.FOSTER_CARE_FLAG

Default: Unchecked

If the user checks this check box the system displays the following question with Yes / No responses, "Have you changed Foster Families within the last 6 months?". If the user responds "Yes" the system sets C_CLIENTS.FOSTER_CARE_6_MONTHS_FLAG to 'Y', if the response is "No" the system sets

C_CLIENTS.FOSTER_CARE_6_MONTHS_FLAG to 'N'. If this field is unchecked the system sets C_CLIENTS.FOSTER_CARE_6_MONTHS_FLAG to 'N'.

Ineligibility Reason - C_CLIENTS.TR_TERMINATION_CODE

Code table column C TERM REASONS.TERMINATION CODE

Description C_TERM_REASONS.DESCRIPTION

Lov: c_term_reasons, Lov is used for validation.

This field is optional.

Adj. Elig. - C_CLIENTS. ADJ_ELIGIBLE_FLAG

This check box is display only, and if checked income does not have to be gathered for the Participant.

Inc. Elig. - C_CLIENTS.INCOME_ELIGIBLE_FLAG or

C FAMILY ECONOMIC UNITS.INCOME ELIGIBLE FLAG

This check box is display only.

Background Process(es)

When the save button is pressed the system performs the following background processing: If SYSDATE - C_CLIENT.BIRTH_DATE < 1 year and C_CLIENTS.CC_CLIENT_ID IS NULL, the following message is to display to remind the user to complete the mother's ID field if the mother is on WIC. "If the infant's mother is a WIC participant please fill in the mother's ID field, and press the save button again."

If C_CLIENTS.CC_CLIENT_ID IS NOT NULL and SYSDATE - C_CLIENT.BIRTH_DATE < 6 weeks and C_CERTIFICATIONS.CAT_CATEGORY_CODE where

C_CERTIFICATIONS.CC_CLIENT_ID = C_CLIENTS.CC_CLIENT_ID is a pregnant category the system displays the following message to the user with Yes/No options, "The mother of this infant is currently pregnant, would you like to update the category of the mother?". If the user responds Yes, the user is presented with the list of available Breastfeeding and Postpartum categories and is allowed to select one. The user cannot close the window without selecting one. The system then updates the mother's record, sets the current

C_CERTIFICATIONS.TERMINATION_DATE to today's date, creates a new C_CERTIFICATIONS record, setting CERTIFICATIONS.ACTUAL_DELIVERY_DATE to the infant's C_CLIENTS.BIRTH_DATE, sets C_CERTIFICATIONS.CAT_CATEGORY_CODE to the selected category, sets C_CERTIFICATIONS.CERT_START_DATE to today's date, and calculates the Certification end date as defined in the Certification - Change Category window.

If the user enters a Participant that is between six and nine years of age the system automatically terminates the participant and sets the Ineligibility Reason field with a termination code to be determined when the C_TERM_REASONS base table information is defined.

All data elements that are stored in the C_FAMILY_ECONOMIC_UNITS table apply to the entire family, so for example the data elements for migrant, homeless, group home, military, and refugee are set for the entire family when they are checked or unchecked.

Section 2 - 2.2.2 : Participant Registration - Income Eligibility

Fields

Program ID - C_CLIENT_PROGS.PRG_PROGRAM_ID

Code table column O_PROGRAMS.PROGRAM_ID

Description O_PROGRAMS.DESCRIPTION

Lov: $o_programs$ where $adj_eligible_flag = 'Y'$ or family_eligible_flag = 'Y' and $elig_flag = 'Y'$. Lov is used for validation.

This field is mandatory.

Adjunctive Eligibility – C_CLIENT_PROGS.ELIG_FLAG.

Code table column O PROGRAMS.ADJ ELIGIBLE FLAG.

This check box is display only.

Default: Checked

Participant - C_CLIENT_PROGS.PARTICIPANT_FLAG

Default: Unchecked.

Background Process(es)

If C_INCOMES.IV_INC_VERIF_CODE is 'Forgot Documentation', the Participant is only allowed to receive FI's for 30 days, C_INCOMES.DATE_CREATED + 30. This is enforced in the On-Demand and Batch Food Instruments windows. If the adjunctive eligibility flag, C_CLIENTS.ADJ_ELIGIBLE_FLAG, is checked self-declared income is still required to complete certification.

If the Adjunct Eligibility check box is checked the system sets

C_CLIENTS.ADJ_ELIGIBLE_FLAG to 'Y'. If income information is collected for the individual, via the 'Income individual' button and the Income Calculator window determines the Participant is income eligible the C_CLIENTS.INCOME_ELIGIBLE_FLAG is set to 'Y' and C_CLIENTS.INCOME is set to C_INCOME_HISTORIES.INCOME_AMOUNT. If the system determines the individual is not income eligible, the C_CLIENTS.INCOME_ELIGIBLE_FLAG is set to 'N'. If income information is collected for the family via the 'Income Family' button and the Income Calculator window determines the Family is income eligible the

C_FAMILY_ECONOMIC_UNITS.INCOME_ELIGIBLE_FLAG is set to 'Y', and C FAMILY ECONOMIC UNITS.INCOME is set to

C_INCOME_HISTORIES.INCOME_AMOUNT. If the system determines the family is not income eligible, the C_FAMILY_ECONOMIC_UNITS.INCOME_ELIGIBLE_FLAG is set to 'N'.

Adjunctively eligible programs selected in the Other Program popup are not displayed in the Eligibility popup.

The system uses the following process to determine if the entire family is Adjunctively Eligible for WIC:

If C_CLIENT_PROGS.PRG_PROGRAM_ID = O_PROGRAMS.PROGRAM_ID and C_CLIENT_PROGS.CC_CLIENT_ID = C_CLIENTS.CLIENT_ID and O_PROGRAMS.FAMILY_ELIGIBLE_FLAG = 'Y' and O_PROGRAMS.PROGRAM_ID != 'C' (AHCCCS) and C_CLIENTS.FOSTER_CARE_FLAG = 'N' and C_CLIENT_PROGS.ELIG_FLAG = 'Y'

OR

If C_CLIENTS.CAT_CATEGORY_CODE is 'PG1' or 'PG2' where C_CLIENT_PROGS.CC_CLIENT_ID = C_CLIENTS.CLIENT_ID and C_CLIENT_PROGS.PRG_PROGRAM_ID = 'C' (AHCCCS) and C_CLIENTS.FOSTER_CARE_FLAG = 'N' and C_CLIENT_PROGS.ELIG_FLAG = 'Y'.

OR

If C_CLIENTS.CAT_CATEGORY_CODE is 'IEN', 'IPN', or 'IFF' where C_CLIENT_PROGS.CC_CLIENT_ID = C_CLIENTS.CLIENT_ID and C_CLIENT_PROGS.PRG_PROGRAM_ID = 'C' (AHCCCS) and C_CLIENTS.FOSTER_CARE_FLAG = 'N' and C_CLIENT_PROGS.ELIG_FLAG = 'Y'.

To mark the entire family as adjunctively eligible for WIC the system sets C_FAMILY_CONONOMIC_UNITS.ADJ_ELIGIBLE_FLAG to 'Y' and sets C_CLIENTS.ADJ_ELIGIBLE_FLAG to 'Y' for each participant in the family where the C_CLIENTS.FOSTER_CARE_FLAG = 'N' and C_CLIENT_PROGS.ELIG_FLAG = 'Y'.

If C_CLIENT_PROGS.PRG_PROGRAM_ID = O_PROGRAMS.PROGRAM_ID and O_PROGRAMS.ADJ_ELIGIBLE_FLAG = 'Y' and C_CLIENT_PROGS.ELIG_FLAG = 'Y' then C_CLIENTS.ADJ_ELIGIBLE_FLAG for the client only is set to 'Y'.

Section 2 - 2.2.3 : Participant Registration – Race Ethnicity *Fields*

Hispanic - C_CLIENT_RACE_ETHNICITIES.HISPANIC_FLAG

Code table column C_RACE_ETHNICITIES.HISPANIC_FLAG This field is mandatory.

American Indian or Alaskan Native – C_CLIENT_RACE_ETHNICITIES.INDIAN_FLAG Code table column C_RACE_ETHNICITIES.INDIAN_FLAG This field is optional.

 ${\bf Asian-C_CLIENT_RACE_ETHNICITIES.ASIAN_FLAG}$

Code table column C_RACE_ETHNICITIES.ASIAN_FLAG This field is optional.

Native Hawaiian or Other Pacific Islander -

C_CLIENT_RACE_ETHNICITIES.ISLANDER_FLAG

Code table column C_RACE_ETHNICITIES.ISLANDER_FLAG This field is optional.

Black or African American – C_CLIENT_RACE_ETHNICITIES.BLACK_FLAG Code table column C_RACE_ETHNICITIES.BLACK_FLAG This field is optional.

White - C_CLIENT_RACE_ETHNICITIES.WHITE_FLAG Code table column C_RACE_ETHNICITIES.WHITE_FLAG This field is optional.

Observed by Client – C_CLIENT_RACE_ETHNICITIES.STAFF_OBSERVED_FLAG This field is mandatory.

Staff Name – C_CLIENT_RACE_ETHNICITIES.SM_STAFF_MEMBER_ID Code table column O_STAFF_MEMBERS.STAFF_MEMBER_ID This field is display only.

Background Process(es)

After selecting the Hispanic radio button one ore more of the following fields must be selected:

- C CLIENT RACE ETHNICITIES.INDIAN FLAG
- C CLIENT RACE ETHNICITIES.ASIAN FLAG
- C CLIENT RACE ETHNICITIES.ISLANDER FLAG
- C_CLIENT_RACE_ETHNICITIES.BLACK_FLAG
- C_CLIENT_RACE_ETHNICITIES.WHITE_FLAG

If C_CLIENT_RACE_ETHNICITIES.STAFF_OBSERVED_FLAG = 'Y' then C_CLIENT_RACE_ETHNICITIES.SM_STAFF_MEMBER_ID = staff id of user logged into AIM application.

Calculate C CLIENT RACE ETHNICITIES.CRE RACE CODE where

C RACE ETHINCITIES.HISPANIC FLAG =

C CLIENT RACE ETHNICITIES.HISPANIC FLAG and

C_RACE_ETHINCITIES.INDIAN_FLAG =

C_CLIENT_RACE_ETHNICITIES.INDIAN_FLAG and

C_RACE_ETHINCITIES.ASIAN_FLAG = C_CLIENT_RACE_ETHNICITIES.ASIAN_FLAG and C_RACE_ETHINCITIES.ISLANDER_FLAG =

- C_CLIENT_RACE_ETHNICITIES.ISLANDER_FLAG and
- C_RACE_ETHINCITIES.BLACK_FLAG =
- C_CLIENT_RACE_ETHNICITIES.BLACK_FLAG and
- C_RACE_ETHINCITIES.WHITE_FLAG =
- C_CLIENT_RACE_ETHNICITIES.WHITE_FLAG. Then set
- $C_CLIENTS.CEG_ETHINIC_GROUP_CODE =$
- C_CLIENT_RACE_ETHNICITIES.CRE_RACE_CODE.

Section 2 - 2.2.4 : Participant Registration - Transfer Info

Fields

Transferred From

Clinic - C_TRANSFER_HISTORIES.OU_SEQ_ID_FROM

Code table column O_ORGANIZATIONAL_UNITS.OU_ORG_CODE

Description is O_ORGANIZATIONAL_UNITS.NAME

This field is display only.

Name - O_ORGANIZATIONAL_UNITS.NAME

This field is display only.

Transferred To

Clinic - C TRANSFER HISTORIES.OU SEQ ID TO

Code table column O_ORGANIZATIONAL_UNITS.OU_ORG_CODE

Description is O_ORGANIZATIONAL_UNITS.NAME

This field is display only.

Name - O_ORGANIZATIONAL_UNITS.NAME

This field is display only.

Transfer Date - C_TRANSFER_HISTORIES.TRANSFER_DATE

This field is display only.

Background Process(es)

Section 2 - 2.2.5 : Participant Registration - Other Programs

Fields

Program ID - C_CLIENT_PROGS.PRG_PROGRAM_ID

Code table column O_PROGRAMS.PROGRAM_ID

Description O_PROGRAMS.DESCRIPTION

Lov: o_programs, Lov is used for validation.

This field is mandatory.

Adjunctive Eligibility - Non database field.

This field is derived from C_CLIENT_PROGS.ELIG_FLAG.

This check box is display only.

Default: Unchecked

Participant - C_CLIENT_PROGS.PARTICIPANT_FLAG

Default: Unchecked.

Background Process(es)

Adjunctively eligible programs listed on this pop up are also reflected on the Participant Registration Eligibility pop up.

Section 2 - 2.2.6 : Participant Registration - Communications

Fields

Code - C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE

Code table column C_COMMUNICATION_TYPES.COMM_TYPE_CODE

Description C_COMMUNICATION_TYPES.DESCRIPTION

Lov: c_communication_types, Lov is used for validation.

This field is mandatory.

Description - Non database field.

This field is derived from C_COMMUNICATION_TYPES.DESCRIPTION.

This field is display only.

Comm Date - C_CLIENT_COMMUNICATIONS.DATE_SENT_CALLED

This field is mandatory.

Default: Today's date

Edits: The date of communication cannot be greater than the current date.

Comment - C_CLIENT_COMMUNICATIONS.NOTE

This field is optional.

Background Process(es)

Section 2 - 2.2.7 : Participant Registration - Health Care

Fields (Health Care Payee section)

Payee - C_CLIENTS.HCP_HC_PAYEE_CODE

Code table column C_HC_PAYEES.HC_PAYEE_CODE

Default: C_FAMILY_ECONOMIC_UNITS.HCP_HC_PAYEE_CODE

Description C_HC_PAYEES.DESCRIPTION

Lov: c_hc_payee, Lov is used for validation.

This field is mandatory.

Fields (Source of Health Care section)

Source - C_CLIENTS.SHC_HEALTH_CARE_SOURCE_CODE

Code table column C_SOURCE_HEALTH_CARE.SOURCE_CODE

Description C_SOURCE_HEALTH_CARE.DESCRIPTION

Lov: c_source_health_cares, Lov is used for validation.

This field is mandatory.

Background Process(es)

Section 2 - 2.2.8 : Participant Registration - Previous Names

Fields

Last Name - C_PREV_NAMES.LAST_NAME

This field is mandatory and defaults to C_CLIENTS.LAST_NAME.

First Name - C_PREV_NAMES.FIRST_NAME

This field is mandatory and defaults to C_CLIENTS.FIRST_NAME.

MI1 - C_PREV_NAMES.MI1

This field is optional and defaults to C_CLIENTS.MI1.

MI2 - C_PREV_NAMES.MI2

This field is optional and defaults to C_CLIENTS.MI2.

Date - C_PREV_NAMES.PREV_NAME_DATE

This field is display only.

Default: Current Date.

Maiden - C_PREV_NAMES.MAIDEN_NAME_FLAG

Default: Unchecked

Background Process(es)

Section 2 - 2.2.9 : Participant Registration - Previous Families

Fields

Family ID - C_PREV_FAMILIES.PREV_FAMILY_ID

This field is display only.

Last Name - C_PREV_FAMILIES.LAST_NAME

This field is display only.

First Name - C PREV FAMILIES.FIRST NAME

This field is display only.

MI 1 - C_PREV_FAMILIES.MI1

This field is display only.

MI 2 - C PREV FAMILIES.MI2

This field is display only.

Date - C_PREV_FAMILIES.PREV_FAMILY_DATE

This field is display only.

Background Process(es)

This window is a display only window. The system sets the following fields when a Participant is removed from a family and put in another family:

C_PREV_FAMILIES.ID = C_FAMILY_ECONOMIC_UNITS. FAMILY_ID

C_PREV_FAMILIES.LAST_NAME =

C FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME

C PREV FAMILIES.FIRST NAME =

FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME

C_PREV_FAMILIES.MI1 = C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI1

C_PREV_FAMILIES.MI2 = C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI2

C_PREV_FAMILIES.PREV_FAMILY_DATE = Today's date

To place a participant in a new family the user executes the following steps.

- 1. Query the system for the new family that the participant is to be assigned to.
- 2. Place the cursor in the Client ID field and query the system for the participant to be transferred.
- 3. Click on the save button.

Section 2 - 2.2.10: Participant Registration - Warning Notes *Fields*

Warning Notes - C_FAMILY_ECONOMIC_UNITS.NOTE This field is optional.

Background Process(es)

See Process described in the Update Family Information window.

Enrollment and Certification

Section 2 - 2.3: Income Calculator

Section 2 - 2.3.1 : Income Calculator

Form: cs income calc

Fields (Income Providers section)

W/I/C Elderly - Non database field

This field is mandatory.

This field defaults to W/I/C if accessed from the menu or from the Precertification window. If the screen is accessed from the Participant Registration window and if TRUNC(MONTHS_BETWEEN(SYSDATE,C_CLIENTS.BIRTH_DATE) / 12) is less than 60 the radio button defaults to W/I/C, if 60 or greater then the radio button defaults to Elderly.

Name - C_ECONOMIC_UNIT_MEMBERS.NAME

This field is mandatory.

This field defaults to "Primary Provider"

SSN - C ECONOMIC UNIT MEMBERS.SSN

This field is optional.

Fields (Income section)

Interval - C INCOMES.CII INCOME INTERVAL CODE

Code table column C INCOME INTERVALS.INCOME INTERVAL CODE

Description C_INCOME_INTERVALS.DESCRIPTION

Lov: c income intervals, Lov is used for validation.

This field is mandatory.

Amount - C_INCOMES.INCOME_AMOUNT

This field is mandatory.

Source - C INCOMES.INC SRC INCOME SOURCE CODE

Code table column C INCOME SOURCES.INCOME SOURCE CODE

Description C_INCOME_SOURCES.DESCRIPTION

Lov: c income sources, Lov is used for validation.

This field is mandatory.

$\textbf{Documentation} \textbf{-} C_INCOMES.IV_INC_VERIF_CODE$

Code table column C_INCOME_VERIFICATIONS.INC_VERIF_CODE

Description C_INCOME_VERIFICATIONS.DESCRIPTION

Lov: c_income_verifications, Lov is used for validation.

This field is mandatory.

Monthly - Non database field.

This field is derived from the interval and amount fields, see background processing for details.

This field is display only.

Annual - Non database field.

This field is derived from the interval and amount fields, see background processing for details.

This field is display only.

Totals - Non database fields.

These fields are calculated using Sum(Monthly columns) and Sum(Annual columns) These fields are display only.

Fields (WIC Income Guidelines section)

Number in Family - Non database field.

This field is view only.

Default: If this window is called by the Precertification or Participant Registration Windows this field defaults to C_FAMILY_ECONOMIC_UNITS.FAMILY_SIZE.

Unborn counted - Non database field.

This field is optional. Default: Unchecked

New Income Date - C_INCOME_HISTORIES.INCOME_DATE

This field is mandatory. Default: Current Date.

Edits: Income Date cannot be after the Current Date.

Income Date must be after the previous Income Calculation Date.

Fields (Income Averaging section)

Interval - Non database field.

Code table column C_INCOME_INTERVALS.INCOME_INTERVAL_CODE

Lov: c_income_intervals, Lov is used for validation.

This field is optional.

Total - Non database field.

This field is calculated using Sum(Amount column).

This field is display only.

Average - Non database field.

This field is calculated using (Total field / # of entries in the Amount fields for the interval entered in the Interval field in the lower right quadrant)

This field is display only.

Amount - Non database field.

This field is optional.

OK - When the OK button is pressed the system performs the following actions. The Interval and Average fields in the "Income Averaging" quadrant are copied to the Interval and Amount screen fields in the upper right "Income" quadrant. The user is then required to enter the Source and Documentation fields.

Background Process(es)

As income is entered in the Income quadrant the system makes the following calculations and displays them in the Monthly and Annual screen fields.

```
IF C INCOMES.CII INCOME INTERVAL CODE = 'A' (Annual)
 Monthly = round(C_INCOMES.INCOME_AMOUNT / 12)
 Annual = C_{INCOMES.INCOME\_AMOUNT
ELSIF C_INCOMES.CII_INCOME_INTERVAL_CODE = 'W' (Weekly)
 Monthly = round(C_INCOMES.INCOME_AMOUNT * 52 / 12)
 Annual = round(C INCOMES.INCOME AMOUNT * 52)
ELSIF C INCOMES.CII INCOME INTERVAL CODE = 'M' (Monthly)
 Monthly = C_INCOMES.INCOME_AMOUNT
 Annual = round(C INCOMES.INCOME AMOUNT * 12)
ELSIF C INCOMES.CII INCOME INTERVAL CODE = 'BW' (Bi-weekly)
 Monthly = round(C_INCOMES.INCOME_AMOUNT * 26 / 12)
 Annual = round(C_INCOMES.INCOME_AMOUNT * 26)
ELSIF C INCOMES.CII INCOME INTERVAL CODE = 'SM' (Semi-monthly)
 Monthly = round(C INCOMES.INCOME AMOUNT * 2)
 Annual = round(C INCOMES.INCOME AMOUNT * 24)
ELSIF C INCOMES.CII INCOME INTERVAL CODE = 'H' (Hourly)
 Monthly = round((C_INCOMES.INCOME_AMOUNT * C_INCOMES.NO_OF_HOURS * 52
)/12)
 Annual = round(C_INCOMES.INCOME_AMOUNT * C_INCOMES.NO_OF_HOURS * 52)
ELSIF C INCOMES.CII INCOME INTERVAL CODE = 'O' (Quarterly)
 Monthly = round(C_INCOMES.INCOME_AMOUNT / 3)
 Annual = round(C_INCOMES.INCOME_AMOUNT * 4)
ELSIF C INCOMES.CII INCOME INTERVAL CODE = 'SA' (Semi-annually)
 Monthly = round(C INCOMES.INCOME AMOUNT / 6)
 Annual = round(C_INCOMES.INCOME_AMOUNT * 2)
```

If any C_INCOMES.IV_INC_VERIF_CODE is 'Forgot Documentation', the Participant is only allowed to receive FI's for 30 days, C_INCOMES.DATE_CREATED + 30. This restriction is enforced in the On-Demand and Batch Food Instruments windows.

If this window is invoked by the 'Individual Income' button in the Pre-certification or Participant Registration windows the C_CLIENTS.INCOME field is set to Sum(Monthly income field for all Income providers) when the user is returned to the calling window. If this window is invoked by the 'Family Income' button in the Pre-certification or Participant Registration windows the C_FAMILY_ECONOMIC_UNITS.INCOME field is set to Sum(Monthly income field for all Income providers) when the user is returned to the calling window.

```
If the Sum(Monthly income field for all Income providers) is greater than C_INCOME_LEVELS.INCOME_HIGH where C_INCOME_LEVELS.NUMBER_IN_ECONOMIC_UNIT equals C_CLIENTS.FAMILY_SIZE and max(C_INCOME_LEVELS.BEGIN_DATE) is less than or equal to C_INCOME_HISTORIES.INCOME_DATE the system sets a global variable called income_eligible to 'N' and passes this variable back to the calling window, and "Income Not Eligible" flashes in the lower right corner of the screen. If the previous conditions are not met the system sets the flag to 'Y' to indicate that the participant is income eligible.
```

If hourly is selected as the income Interval the system computes the Monthly and Annual income based on the number of hours entered in the Weekly Hours pop up. If the Weekly Hours pop up is not invoked the system computes the income using the default, 40.

Records that undergo automatic category change during the End of Day process that have the "Forgot Documentation" code and are in a current issue month, need the income eligibility field updated with the appropriate required documentation in order to print food items.

Section 2 - 2.3.2 : Income Calculator - Calculator

Fields

Does not apply, as this is an outside application.

Background Process(es)

When this button is pressed the application performs an operating system call to invoke the Windows Calculator.

Section 2 - 2.3.3 : Income Calculator - Weekly Hours

Fields

Number of Working Hours Per Week - $C_{INCOMES.NO_OF_HOURS}$

This field is mandatory.

Default: 40

Edits: Must be greater than 0.

Range: 1 - 80.

Background Process(es)

Enrollment and Certification

Section 2 - 2.4: Update Precertification Information

Section 2 - 2.4.1 : Precertification

Form: cs_precertification

Fields

Family ID - C_FAMILY_ECONOMIC_UNITS.FAMILY_ID

Code table column C_FAMILY_ECONOMIC_UNITS.FAMILY_ID

Sequence: family_economic_unit_seq.

Lov: c_family_economic_units where compliance_flag = 'N' and ou_seq_id in the agency the user is logged into.

Lov is only available in Enter Query mode.

This field is mandatory.

Clinic -C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID

Code table column O_ORGANIZATIONAL_UNITS.ORG_CODE

Description is O_ORGANIZATIONAL_UNITS.NAME

Lov: o_organizational_units where ou_type = 'CLINIC' list is restricted to the Agency the user is logged into. Lov is used for validation.

This field is mandatory.

Edits: The information on this window cannot be updated if

O_ORGANIZATIONAL_UNITS.CHECK_OUT_FLAG = 'Y'

Authorized Rep 1 Last Name -

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME This field is mandatory.

Authorized Rep 1 First Name-

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME

This field is mandatory.

MI 1 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI1

This field is optional.

MI 2 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI2

This field is optional.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

Mailing Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1

C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2

The first address line is mandatory only if the client is pregnant; the second is always optional.

Street Address - C_FAMILY_ECONOMIC_UNITS.STREET_ADDRESS1

C_FAMILY_ECONOMIC_UNITS.STREET_ADDRESS2

The first address line is mandatory only if the client is pregnant; the second is always optional.

Default: C FAMILY ECONOMIC UNITS.MAILING ADDRESS1

City (Mailing)- C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Code table column S_GEO_LOCATIONS.SC_DESCRIPTION

Default: This is filled in if the Mailing Address zip is selected.

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA','CO','UT','NM','NV') ordered by State, City. Lov is used for validation.

This field is mandatory.

City (Street)- C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_STREET

Code table column S_GEO_LOCATIONS.SC_DESCRIPTION

Default: This is filled in if the Street Address zip is selected.

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA','CO','UT','NM','NV') ordered by State, City. Lov is used for validation.

This field is mandatory.

Default: C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

County (Mailing)- S_GEO_LOCATIONS.SC4_COUNTY_CODE

Display only.

State (Mailing)- S_GEO_LOCATIONS.SS_STATE_ID

Display only.

Zip (Mailing)- C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Code table column S_GEO_LOCATIONS.SZ_ZIP5

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA','CO','UT','NM','NV') ordered by Zip.

Lov is used for validation.

This field is mandatory only if the client is pregnant.

Zip +4 (Mailing) - C_FAMILY_ECONOMIC_UNITS.MAILING ZIP4

The four digit extension code is optional.

County (Street)- S_GEO_LOCATIONS.SC4_COUNTY_CODE

Display only.

State (Street)- S_GEO_LOCATIONS.SS_STATE_ID

Display only.

Zip (Street)- C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_STREET

Code table column S_GEO_LOCATIONS.SZ_ZIP5

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA','CO','UT','NM','NV') ordered by Zip.

Lov is used for validation.

This field is mandatory only if the client is pregnant.

Default: C FAMILY ECONOMIC UNITS.SGEO GEO LOCATION ID MAIL

Zip +4 (Street)- C FAMILY ECONOMIC UNITS.STEET ZIP4

The four digit extension code is optional.

Fields (Eligibility section)

Family Size - C FAMILY ECONOMIC UNITS.FAMILY SIZE

This field is optional.

Income - C_FAMILY_ECONOMIC_UNITS.INCOME

Display only.

Fields (Applicant section)

Applicant ID - C_CLIENTS.CLIENT_ID

This field is optional in query mode, then mandatory.

When adding a new participant, this field is automatically generated by the system as a concatenation of O_ORGANIZATIONAL_UNITS.ORG_CODE (2 digits) where

O_ORGANIZATIONAL_UNITS.SEQ_ID =

C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID followed by

O_ORGANIZATIONAL_UNITS.ORG_CODE (2 digits) where

O_ORGANIZATIONAL_UNITS.SEQ_ID =

O_ORGANIZATIONAL_UNITS.OU_SEQ_ID for the clinic followed by 7 digits from the clients_seq sequence to form the 11 digit ID.

Sequence: client_seq

Lov: c_clients, c_family_economic_units where cc.compliance_flag = 'N' and the participant is in the clinic that the user is logged into.

Lov: is only available in enter query mode.

Applicant Last Name - C_CLIENTS.LAST_NAME

This field defaults to

C FAMILY ECONOMIC UNITS.AUTHORIZED REP1 LAST NAME.

This field is mandatory.

Applicant First Name - C CLIENTS.FIRST NAME

This field is mandatory.

MI 1 - C_CLIENTS.MI1

This field is optional.

MI 2 - C CLIENTS.MI2

This field is optional.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

Birth Date - C CLIENTS.BIRTH DATE

This field is mandatory.

Edits: The birth date must not be greater than current date.

The birth date restricts the categories in the Lov using the following table.

Category
Infant Categories
C1
C2
C3
C4
C5
Women Categories
Elderly Categories

Displays the following warning when the birth date makes the participant 72 - 108 months old, "The applicant does not fall under WIC or CSF categories for the entered birth date."

Cat. - C_CLIENTS.CAT_CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C_CATEGORIES.DESCRIPTION

This field is mandatory.

Edits: The category is validated using the following table:

Age	Category must be
>= 0 and < 12 months	Infant Categories

>= 12 and < 24 months	C1
>= 24 and < 36 months	C2
>= 36 and < 48 months	C3
>= 48 and < 60 months	C4
>= 60 and < 72 months	C5
>= 9 and < 60 years	Women Categories
>= 60 years	Elderly Categories

Exp. Pri. - C_CLIENTS.CP2_ID

This field defaults to 1 where C_CLIENTS.CAT_CATEGORY_CODE is the code for an Infant, Breastfeeding mother, or Pregnant participant. The default is 3 where

C_CLIENTS.CAT_CATEGORY_CODE is the code for an Elderly, Child or Postpartum mother.

This field is mandatory.

WL - C_CLIENTS.WAIT_LIST_FLAG

This field defaults to 'Y' if C_CLIENTS.CAT_CATEGORY_CODE =

F_CASELOAD_RESTRICTIONS AND C_CLIENTS.CP2_ID =

F CASELOAD RESTRICTIONS.CP2 ID AND SYSDATE IS BETWEEN

F_CASELOAD_RESTRICTIONS.START_DATE AND

F_CASELOAD_RESTRICTIONS.END_DATE AND

F_CASELOAD_RESTRICTIONS.OU_SEQ_ID is the local agency of the clinic

C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID.

Fost. Child - C_CLIENTS.FOSTER_CARE_FLAG

Default: Unchecked.

If the user checks this check box the system displays the following question with Yes / No responses, "Have you changed Foster Families within the last 6 months?". If the user responds "Yes" the system sets C_CLIENTS.FOSTER_CARE_6_MONTHS_FLAG to 'Y', if the response is "No" the system sets

C_CLIENTS.FOSTER_CARE_6_MONTHS_FLAG to 'N'. If this field is unchecked the system sets C_CLIENTS.FOSTER_CARE_6_MONTHS_FLAG to 'N'.

Inc. Elig. - C CLIENTS.INCOME ELIGIBLE FLAG

This is a display only field.

Adj. Elig. - C CLIENTS.ADJ ELIGIBLE FLAG

This is a display only field.

Radio Buttons

Is the client pregnant?

C_FAMILY_ECONOMIC_UNITS.PREG_CLIENT

When clicked = 'Y', unclicked= 'N'

If C_FAMILY_ECONOMIC_UNITS.PREG_CLIENT = 'U' (initial value)

'Y' or *'N'* is is required.

If 'Y', address is set to required.

If 'N', address is set to optional.

Walk-In/Phone? -

C_FAMILY_ECONOMIC_UNITS.WALKIN_PHONE

When clicked = 'W', unclicked = 'P'

If C FAMILY ECONOMIC UNITS.WALKIN PHONE = 'U' (initial value)

'W' or 'P' is is required.

Migrant – C_FAMILY_ECONOMIC_UNITS.MIGRANT_FLAG Initial value = 'N' Clicked = 'Y', unclicked = 'N' Background Process(es)

During the End of Day process, in the EA1_OTHER_PURG.SQL script, the system purges precertified participants with no C_CERTIFICATIONS records and NVL(C_CLIENTS.DATE_CREATED, C_CLIENTS.DATE_MODIFIED) > 60 days in the past and if C_CLIENTS.WAIT_LIST_FLAG is 'N'.

At save time if C_CLIENTS.WAIT_LIST_FLAG is checked for one or more of the Participants the user is prompted with Yes / No options: "Print the Wait List Notification?". If Yes is selected the cs_wait_notify_cri form is invoked and the parameter screen is auto populated with the participant's information, the user can then print the Wait List Notification.

Section 2 - 2.4.2 : Precertification - Phone / Confidentiality

Fields

Phone - C FAMILY PHONES.PHONE NUMBER

This field is mandatory. Format: (123)456-7890.

Ext. - C_FAMILY_PHONES.PHONE_EXTENSION

This field is optional.

Edits: Only digits are allowed for phone extension.

Phone Type - C_FAMILY_PHONES. SPT_PHONE_TYPE_ID

Code table column S PHONE TYPES. PHONE TYPE ID

Description S_PHONE_TYPES.DESCRIPTION

Lov: s_phone_types, Lov is used for validation.

This field is mandatory.

Auto Dial - C_FAMILY_PHONES.AUTO_DIAL_FLAG

No Mailings - C_FAMILY_ECONOMIC_UNITS.MAIL_CONFIDENTIAL_FLAG

Default: Unchecked.

No Phone Calls - C FAMILY ECONOMIC UNITS.PHONE CONFIDENTIAL FLAG

Default: Unchecked.

Background Process(es)

The Auto-Dial check box and the No Phone Calls check box contain a cross field edit to make them mutually exclusive. If you check one you can not check the other and vice versa, i.e. if any one of the Auto Dial check boxes are checked the user cannot check the No Phone Calls check box and if the No Phone Calls check box is checked none of the Auto Dial check boxes can be checked.

Section 2 - 2.4.3 : Precertification - Adjunct Eligibility *Fields*

Program ID - C_CLIENT_PROGS.PRG_PROGRAM_ID

Code table column O_PROGRAMS.PROGRAM_ID

Description O_PROGRAMS.DESCRIPTION

Lov: o_programs, Lov is used for validation.

This field is mandatory.

Description - Non database field. O_PROGRAMS.DESCRIPTION

This field is display only.

Adjunctive Eligibility - Non database field.

This field is derived from O_PROGRAMS.ADJ_ELIGIBLE_FLAG

This check box is display only.

Participant - C_CLIENT_PROGS.PARTICIPANT_FLAG

Default: Unchecked.

Background Process(es)

If the Adjunct Eligibility check box is checked the system sets

C_CLIENTS.ADJ_ELIGIBLE_FLAG to 'Y'. If income information is collected for the individual, via the 'Income individual' button and the Income Calculator window determines the Participant is income eligible the C_CLIENTS.INCOME_ELIGIBLE_FLAG is set to 'Y' and C_CLIENTS.INCOME is set to C_INCOME_HISTORIES.INCOME_AMOUNT. If the system determines the individual is not income eligible, the C_CLIENTS.INCOME_ELIGIBLE_FLAG is set to 'N'. If income information is collected for the family via the 'Income Family' button and the Income Calculator window determines the Family is income eligible the

C_FAMILY_ECONOMIC_UNITS.INCOME_ELIGIBLE_FLAG is set to 'Y', and

C_CLIENTS.INCOME_ELIGIBLE_FLAG is set to 'Y' for each participant in the family and C_FAMILY_ECONOMIC_UNITS.INCOME is set to

C_INCOME_HISTORIES.INCOME_AMOUNT. If the system determines the family is not income eligible, the C_FAMILY_ECONOMIC_UNITS.INCOME_ELIGIBLE_FLAG is set to 'N'.

The system uses the following process to determine if the entire family is Adjunctively Eligible for WIC:

If $C_CLIENT_PROGS.PRG_PROGRAM_ID = O_PROGRAMS.PROGRAM_ID$ and $O_PROGRAMS.FAMILY_ELIGIBLE_FLAG = 'Y'$.

AND

O PROGRAMS.PROGRAM ID != 'C' (AHCCCS)

OR

If C_CLIENTS.CAT_CATEGORY_CODE is 'PG1' or 'PG2' and

C_CLIENT_PROGS.PARTICIPANT_FLAG = 'Y' where C_CLIENT_PROGS.CC_CLIENT_ID = C_CLIENTS.CLIENT_ID and C_CLIENT_PROGS.PRG_PROGRAM_ID = 'C' (AHCCCS)

OR

If C CLIENTS.CAT CATEGORY_CODE is 'IEN', 'IPN', or 'IFF' and

C CLIENT PROGS.PARTICIPANT FLAG = 'Y' where C CLIENT PROGS.CC CLIENT ID

= C_CLIENTS.CLIENT_ID and C_CLIENT_PROGS.PRG_PROGRAM_ID = 'C' (AHCCCS)

To mark the entire family as adjunctively eligible for WIC the system sets C_FAMILY_ECONOMIC_UNITS.ADJ_ELIGIBLE_FLAG to 'Y' and sets C_CLIENTS.ADJ_ELIGIBLE_FLAG to 'Y' for each participant in the family and inserts a corresponding record into c_client_progs for the program that makes the family adjunctively eligible.

If C_CLIENTS.CAT_CATEGORY_CODE is 'C1','C2','C3', 'C4', 'P', 'PN', or 'EN' and C_CLIENT_PROGS.PARTICIPANT_FLAG = 'Y' where C_CLIENT_PROGS.CC_CLIENT_ID = C_CLIENTS.CLIENT_ID and C_CLIENT_PROGS.PRG_PROGRAM_ID = 'C' (AHCCCS) then C_CLIENTS.ADJ_ELIGIBLE_FLAG for the child only is set to 'Y'.

Enrollment and Certification

Section 2 - 2.5: Update Certification Information

Section 2 - 2.5.1 : Certification (Cert Action)

Form: cs certification

Fields (Participant section)

Client ID - Queries C_CLIENTS.CLIENT_ID

This field is optional for query, then display only.

Lov: c_clients, c_family_economic_units

where cc.compliance_flag = 'N' and c_family_economic_units.ou_seq_id in the Local Agency that the user is logged into.

Lov: is only available in enter query mode.

Last Name - Queries C_CLIENTS.LAST_NAME

This field is optional for query, then display only.

First Name - Queries C_CLIENTS.FIRST_NAME

This field is optional for query, then display only.

MI 1 - Queries C_CLIENTS.MI1

This field is optional for query, then display only.

MI 2- Queries C_CLIENTS.MI2

This field is optional for query, then display only.

Fields (Certification section)

WIC/CSF - C CERTIFICATIONS.PROGRAM

This field is mandatory.

Default: W (WIC).

Edits: WIC cannot be selected if C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID is

NULL. CSF cannot be selected if

C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID_CSF is NULL.

Category - C CERTIFICATIONS.CAT CATEGORY CODE

Code table column C CATEGORIES.CATEGORY CODE

Description C CATEGORIES.DESCRIPTION

Lov: c categories. Lov is used for validation.

This field is mandatory.

Edits: The category is validated using the following table:

Age	Category must be
>= 0 and < 12 months	Infant Categories
>= 12 and < 24 months	C1
>= 24 and < 36 months	C2
>= 36 and $<$ 48 months	C3
>= 48 and < 60 months	C4
>= 60 and < 72 months	C5
>= 9 and < 60 years	Women Categories
>= 60 years	Elderly Categories

Note: The age is calculated at the time of the certification start date,

C_CERTIFICATIONS.CERT_START_DATE.

Description - Non database field.

This field is populated from C CATEGORIES.DESCRIPTION.

Cert Start Date - C CERTIFICATIONS.CERT START DATE

This field is mandatory.

Default: Current Date

Edits: Cert start date should be equal to today's date or less than today's date + 30 days.

Re-validates category edits calculating the age as of

C_CERTIFICATIONS.CERT_START_DATE.

Cert End Date - C CERTIFICATIONS.CERT END DATE

This field is display only.

Default: See background processing for Cert End Date calculation.

Edits: Cert End Date must be greater than Cert Start Date.

For Pregnant Categories the Expected Delivery Date must be entered for the Cert End Date to be calculated.

For Postpartum and breastfeeding women Categories the Actual Delivery Date must be entered for the Cert End Date to be calculated..

Duration - C_CERTIFICATIONS.DURATION

This field is display only.

Client Present - C CERTIFICATIONS.CLIENT PRESENT FLAG

This field is mandatory.

No default

Edits: If No is selected then the Reason Client Not Present Field is enabled and mandatory.

Wait List - C CERTIFICATIONS.DURATION.WAIT LIST FLAG

Default: Unchecked.

Cert Created By – C_CERTIFICATIONS.CREATED_BY

This field is display only.

Termination Date - C_CERTIFICATIONS.TERMINATION_DATE

This field is display only.

Actual Delivery Date - C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE

This field is required for postpartum/breastfeeding Participants.

Edits: Actual Delivery Date cannot be after today's date.

Actual Delivery Date must be within 6 months of the current date for postpartum women.

Actual Delivery Date must be within 1 year of the current date for breastfeeding women.

CSF Distribution Site - C_CERTIFICATIONS.OU_SEQ_ID_CSF

Code table column O ORGANIZATIONAL UNITS.ORG CODE

Lov: o_organizational_units where csfp_distribution_site_flag = 'Y'. Lov is used for validation.

This field is mandatory for CSF Participants.

Reason Client Not Present - C CERTIFICATIONS.CNP NOT PRESENT CODE

Code table column C REASONS NOT PRESENT.NOT PRESENT CODE

Lov: c_reasons_not_present where not_present_code <> 'E'. Lov is used for validation This field is mandatory for new certifications where the client_present_flag = N.

Expected Delivery Date - C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE

If the Last Menstrual Period is entered, this field is calculated using, Last Menstrual Period + 40 weeks.

This field is required for pregnant Participants, infants and children under two years of age. If child is an infant or child and the field is not entered, a dialog box is displayed for the user to enter the number of weeks/days the client is premature. Then the weeks/days

is converted to days and added to the birth date to calculate the expected delivery date. If the user indicates that the client is not premature, the expected delivery date defaults to the client's birth date.

Edits: Expected Delivery Date must be after today's date.

Expected Delivery Date must be before today's date + 11 months.

Expected Delivery Date must be at least 21 days greater and not more than 120 days from the birth date to be premature for client's less than two years old.

If the user modifies the expected delivery date for a client under two years of age, the system updates the age field in the c_infant_child_medicals table.

Proof of Preg. - C_CERTIFICATIONS.PROOF_OF_PREGNANCY

A check box that indicates that proof of pregnancy has been obtained.

This field is optional. Default: unchecked

Last Menstrual Period - Non database field.

If the Expected Delivery Date is entered, this field is calculated using, C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE - 40 weeks.

This field is mandatory for pregnant Participants if Expected Delivery Date is not entered.

Comment - C_CERTIFICATIONS.NOTE

This field is optional.

Background Process(es)

The certification end date calculation is dependent on the program and the category selected and the following rules are used.

	<u>WIC</u>
Pregnant	- C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE + 42 days
Postpartum	<u>-</u>
	ADD_MONTHS(C_CERTIFICATIONS.ACTUAL_DELIVERY_DAT
	E, 6) –1 day
Breastfeeding	ADD_MONTHS(C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE,
	12) –1 day)
Infants(under 12	\cdot
	ADD_MONTHS(C_CLIENTS.BIRTH_DATE,12) - 1 day)
Children(over 12	\cdot
	LAST_DAY(ADD_MONTHS(C_CLIENTS.BIRTH_DATE,60)))
	<u>CSF</u>
Elderly	- LAST_DAY(ADD_MONTHS(SYSDATE, 11)) (The user may
	override to a date that is prior to this calculated end date. If overridden,
D	the date must be the last day of a month)
•	- LAST_DAY(C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE + 42
	days)
Postpartum	- LAST_DAY (Lesser of (ADD_MONTHS(SYSDATE,5), ADD MONTHS(C CERTIFICATIONS.ACTUAL DELIVERY DATE,12)))
Breastfeeding	- LAST_DAY (Lesser of (ADD_MONTHS(SYSDATE,5),
Dieastieeding	- LAST_DAT (Lesser of (ADD_MONTHS(STSDATE,3), ADD_MONTHS(C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE,12)))
Children	- LAST_DAY (Lesser of (ADD_MONTHS(SYSDATE,12),
Ciliuitii	- LAST_DAT (Lesser of (ADD_MONTHS(STSDATE,12), ADD_MONTHS(C_CLIENTS.BIRTH_DATE,72)))
	ADD_MONTHS(C_CLIENTS.BIKTH_DATE,72)))

If the expected delivery date for pregnant participants is changed mid-certification the certification end date is recalculated using the above calculation and the last C_FOOD_PACKAGE_PRESCRIPTIONS.END_DATE is set to the new C_CERTIFICATIONS.CERT_END_DATE.

The CSF certification end date is always the last day of the month in which the certification is valid.

When a new Participant is certified, a match is made with the other participants in the database to check for dual enrollment. Matches are determined by comparing C_CLIENTS.LAST_NAME to C_STATE_CLIENT_SUMMARY.LAST_NAME, C_CLIENTS.FIRST_NAME to C_STATE_CLIENT_SUMMARY.FIRST_NAME, C_CLIENTS.BIRTH_DATE to C_STATE_CLIENT_SUMMARY.BIRTH_DATE, and C_CLIENTS_GENDER to C_STATE_CLIENT_SUMMARY.GENDER. The criteria used to determine the matches are the first four characters of the C_CLIENTS.LAST_NAME, the first six characters of the C_CLIENTS.FIRST_NAME, the birth month and year of C_CLIENTS.BIRTH_DATE, and C_CLIENTS.GENDER. If a match is found the dual Enrollment matches are displayed in the Participant Matches window and the user is allowed to resolve the dual enrollment on line by clicking on the No Match button. Resolved dual enrollments are recorded by inserting records into C_RESOLVED_CLIENTS and C_RESOLUTIONS for the participant entered on the Cert Action window and each of the possible dual enrollment candidates displayed in the Matches window.

During the End of Day processing in the EC4_ST_CLIENT_SUM.SQL script: The system downloads a statewide summary of participants to the C_STATE_CLIENT_SUMMARY table to be used by the dual enrollment check. The system also generates a Notice to Reapply for CSF Participants six weeks prior to the end of their certification period if they remain potentially categorically eligible; A Notice of Ineligibility is generated six weeks prior to the end of the certification period of Participants that will no longer be categorically eligible for CSF; Participants that have missed three consecutive appointments are no longer automatically terminated during the End of Day process.

Before allowing the creation of a new full certification period, (Not for certification periods created because of a category change during an active certification) the system checks for a new income data record, C_INCOME_HISTORIES.INCOME_DATE with today's date. If an income data record is not found and C_CLIENTS.ADJ_ELIGIBLE_FLAG or C_FAMILY_ECONOMIC_UNITS.ADJ_ELIGIBLE_FLAG are not equal to 'Y' the following message is displayed, "Income collection date must be today's date. No Certification records allowed."

When a new certification record is created the C_CERTIFICATION_OU_SEQ_ID is populated with the C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID.

When creating a new certification period the system clears C_FAMILY_ECONOMIC_UNITS.VR_VOTER_REG_CODE if NVL(C_FAMILY_ECONOMIC_UNITS.DATE_MODIFIED, C_FAMILY_ECONOMIC_UNITS.DATE_CREATED) > SYSDATE + 30 days and if C_FAMILY_ECONOMIC_UNITS.DISABLE_VOTER_REG is not 'Y'.

If C_FAMILY_ECONOMIC_UNITS.HOMELESS_FLAG = 'Y' the system creates a C_HEALTH_RISK_FACTOR record, setting CRF_RISK_FACTOR_ID = 801, CRF_CAT_CATEGORY_CODE = C_CERTIFICATIONS.CAT_CATEGORY_CODE, CC1_CC_CLIENT_ID = C_CLIENTS.CLIENT_ID, CC1_CERT_START_DATE = C_CERTIFICATIONS.CERT_START_DATE.

If C_FAMILY_ECONOMIC_UNITS.MIGRANT_FLAG = 'Y' the system creates a C_HEALTH_RISK_FACTOR record, setting CRF_RISK_FACTOR_ID = 802, CRF_CAT_CATEGORY_CODE = C_CERTIFICATIONS.CAT_CATEGORY_CODE, CC1_CC_CLIENT_ID = C_CLIENTS.CLIENT_ID, CC1_CERT_START_DATE = C_CERTIFICATIONS.CERT_START_DATE.

If C_CLIENTS.FOSTER_CARE_6_MONTHS_FLAG = 'Y' the system creates a C_HEALTH_RISK_FACTOR record, setting CRF_RISK_FACTOR_ID = 903, CRF_CAT_CATEGORY_CODE = C_CERTIFICATIONS.CAT_CATEGORY_CODE, CC1_CC_CLIENT_ID = C_CLIENTS.CLIENT_ID, CC1_CERT_START_DATE = C_CERTIFICATIONS.CERT_START_DATE. The system also updates C_CLIENTS setting FOSTER_CARE_6_MONTHS_FLAG = NULL.

See the Participant Registration window for more details.

The risk factor assignments described above are not actually assigned to the participant until the "Calculate Risks" button on the Health History window is pressed, at that time the C_HEALTH_RISK_FACTORS table is updated.

The 'Extend Cert Period' button is only enabled for WIC participants where C_CERTIFICATIONS.CAT_CATEGORY_CODE is in an Infant, Child or Woman Breastfeeding category. Only authorized users, can extend certification periods. Extend Cert Period button can only be used by users that have the 'EXTEND_CERT' role assigned to them.

[CO 125] When making an automatic category change during the End of Day process, the system creates new Medical, Health and Income records associated with the new Certification record created for the category change. Creation of these new records allows the client to remain in the current certification period after the automatic category change. The system records the EODADM user in the "Created By" field in order to distinguish these new Medical and Health records. The system does not display the records created by the EODADM user on the Medical Screen, Health History Screen, and Graphs. Only records created by AZ WIC users are displayed. The PEDS report does not send records created by EODADM to the CDC. [End CO 125]

Section 2 - 2.5.2 : Certification - Term Reason

Fields

Code - C_CERT_TERM_REASONS.TR_TERMINATION_CODE

 $Code\ table\ column\ C_TERM_REASONS.TERMINATION_CODE$

Description C_TERM_REASONS.DESCRIPTION

Lov: c_term_reasons.

This field is display only.

Description - C_TERM_REASONS.DESCRIPTION

This field is display only.

Background Process(es)

Section 2 - 2.5.3 : Certification - CSF

Fields (Nutrition Education)

Code - C CLIENT NE TOPICS.NET NUTR ED TOPIC CODE

Code table column C_NUTR_ED_TOPICS.NUTR_ED_TOPIC_CODE

Lov: c_client_ne_topics. Lov is used for validation.

This field is mandatory.

Description - C_NUTR_ED_TOPICS.DESCRIPTION

This field is display only.

Fields (Food Box Distributions)

Site - O_ORGANIZATIONAL_UNITS.ORG_CODE where

O_ORGANIZATIONAL_UNITS.SEQ_ID = C_FOOD_BOX_DISTS.OU_SEQ_ID

Lov: o_organizational_units. Lov is used for validation.

This field is mandatory.

Pickup Date - C_FOOD_BOX_DISTS.PICK_UP_DATE

This field is mandatory.

Background Process(es)

April 27, 2007

Section 2 - 2.5.4 : Certification - Client Matches

Fields

Client ID - C CLIENTS.CLIENT ID

This field is display only.

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

MI 1- C_CLIENTS.MI1

This field is display only.

MI 2- C_CLIENTS.MI2

This field is display only.

Date of Birth - C CLIENTS.BIRTH DATE

This field is display only.

Gender - C_CLIENTS.GENDER

This field is display only.

Category - C_CLIENTS.CAT_CATEGORY_CODE

This field is display only.

Mailing Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1

This field is display only.

Cert Start Date - C_CERTIFICATIONS.CERT_START_DATE

This field is display only.

Cert End Date - C_CERTIFICATIONS.CERT_END_DATE

This field is display only.

Last Cashed - C_STATE_CLIENT_SUMMARIES.LAST_CASHED

This field is display only.

Last Issued - C_STATE_CLIENT_SUMMARIES.LAST_ISSUED

This field is display only.

City - C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Code table column S_GEO_LOCATIONS.SC_DESCRIPTION

This field is display only.

State - Code table column S GEO LOCATIONS.SS STATE ID

This field is display only.

Zip - Code table column S GEO LOCATIONS.SZ ZIP5

This field is display only.

Organizational Unit - C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID

Code table look up by O_ORGANIZATIONAL_UNITS.SEQ_ID for the Clinic.

 $Code\ table\ column\ O_ORGANIZATIONAL_UNITS.OU_ORG_CODE\ .$

Description is O_ORGANIZATIONAL_UNITS.NAME.

This field is display only.

Background Process(es)

Section 2 - 2.5.5 : Certification - Category Change

Fields (From section)

Category - Non database field.

Default: C_CERTIFICATIONS.CAT_CATEGORY_CODE

This field is display only.

Description - Derived from C_CERTIFICATIONS.CAT_CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C_CATEGORIES.DESCRIPTION

This field is display only.

Fields (To section)

Category - Non database field. - Used to update

C_CERTIFICATIONS.CAT_CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C CATEGORIES.DESCRIPTION

Lov: c_categories. Lov is used for validation.

This field is mandatory.

Edits: See the allowed category changes described in the background processes below.

Description - C_CATEGORIES.DESCRIPTION

This field is display only.

Background Process(es)

The system displays the following message, "Update Health for the client and review Food Package Prescriptions for the new category before issuing FI's". The pop-up window is closed and the user is returned to the main window. The system sets

C_CERTIFICATIONS.TERMINATION_DATE to Today's date, and sets

C_CERT_TERM_REASONS.TR_TERMINATION_CODE to the 'Category Change' termination code for the current certification period, and then creates another C_CERTIFICATIONS record for the new category setting the following fields:

CERT START DATE = current date

CC1_CERT_START_DATE = prior C_CERTIFICATIONS.CERT_START_DATE CC1_CC_CLIENT_ID = prior C_CERTIFICATIONS.CC_CLIENT_ID See below for calculation of CERT_END_DATE.

The allowed category changes and the new certification end dates are calculated as follows:

From CategoryTo CategoryNew Certification End Date CalculationPregnantBreastfeeding

C_CERTIFICATIONS.ACTUAL_DELI

VERY_DATE + 6 weeks

Pregnant Postpartum

C_CERTIFICATIONS.ACTUAL_DELI

VERY DATE + 6 weeks

Breastfeeding Postpartum lesser of (prior certification period end date,

C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE + 6 mo.)

Postpartum

Breastfeeding greater of

(C_CERTIFICATIONS.ACTUAL_DELIVERY

_DATE + 6 mo., prior certification period Start
date + 6 mo.)

This Category change function applies to WIC participants and does not apply to CSF participants.

When the information on this window is saved the system checks to see if the user has entered a category change and performs background to complete the category change. This process copies the C_CLIENT_REFERRALS, C_CLIENT_GOALS, C_CLIENT_NE_TOPICS from the original certification period to the new category certification period. In case of category change the user is required to complete the health history information for the new category. Once the health history information is entered, health risk factors are calculated for the new category.

[CO47] Allow the users to change the category of an infant without having to re-certify and thus collect all the medical data again. When the category is changed the current certification record will be terminated, and a new certification record created for the new category. The user will be required to complete health history data again and recalculate the risks. Lastly, the Food Package Prescription End date will be reset to the end date of the current certification that was terminated. The user must then go to the Food Package Prescription screen to assign a Food Package for the new category, so the participant can receive food instruments.

It should be noted that the user should update the medical data at the time of the category change but this is not required just recommended. The user is required to complete the health history information and recalculate the risks at the time of the category change.

The allowed infant category changes are as follows:

From Category	To Category
IEN	IPN
IEN	IFF
IPN	IEN
IPN	IFF
IFF	IEN
IFF	IPN

[End CO47]

Enrollment and Certification

Section 2 - 2.6 : Termination

Section 2 - 2.6.1 : Termination

Form: cs termination

Fields (Participant section)

Client ID - Queries C_CLIENTS.CLIENT_ID

This field is optional for query, then display only.

This field is displayed in red if c_certifications.program = 'C'.

Lov: c_clients, c_family_economic_units where c_clients.compliance_flag = 'N' and c_family_economomic_units.ou_seq_id is a clinic in the Local Agency that the user is logged into.

Lov: is only available in enter query mode.

Last Name - Queries C_CLIENTS.LAST_NAME

This field is optional for query, then display only.

First Name - Queries C CLIENTS.FIRST NAME

This field is optional for query, then display only.

MI 1 - Queries C CLIENTS.MI1

This field is optional for query, then display only.

MI 2- Queries C_CLIENTS.MI2

This field is optional for query, then display only.

Fields (Certification section)

Category - C CERTIFICATIONS.CAT CATEGORY CODE

This field is display only.

Description - C_CATEGORIES.DESCRIPTION

This field is display only.

Cert Start Date - C_CERTIFICATIONS.CERT_START_DATE

This field is display only.

Cert End Date - C_CERTIFICATIONS.CERT_END_DATE

This field is display only.

Duration - C CERTIFICATIONS.DURATION

This field is display only.

Wait List - C_CERTIFICATIONS.WAIT_LIST_FLAG

This field is display only.

Termination Date - C CERTIFICATIONS.TERMINATION DATE

This field is automatically populated by the system with today's date. This field must be populated with today's date in order for the user to successfully save changes to this screen.

Default: Current Date

Edits: Termination is not possible after certification period has ended.

The termination date should be the current date.

Termination date can not be cleared unless all the termination reasons are

removed.

Actual Delivery Date - C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE This field is display only.

Expected Delivery Date - C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE This field is display only.

Comment - C CERTIFICATIONS.NOTE

This field is optional.

Background Process(es)

The following process occurs when the data is saved and if the user enters a termination date and termination reason:

1. All I_FOOD_INSTRUMENTS records for this participant where IDIS_DISPOSITION_CODE is "Printed, Not Issued" or "Issued", IDIS_DISPOSITION_CODE is set to "Voided".

- 2. C_CLIENTS.PREV_REC_STATUS is set to C_CLIENTS.REC_STATUS,
- 3. C_CLIENTS.REC_STATUS is set to 'I' (Inactive)
- 4. C_CLIENTS.TERMINATION_DATE is set to
- C CERTIFICATIONS.TERMINATION DATE
- 5. C_CLIENTS.TR_TERMINATION_CODE is set to
- C_CERT_TERM_REASONS.TR_TERMINATION_CODE for the first termination reason entered in the Term. Reasons window.
- 6. If any termination reason entered is not "Category Change" then the system clears all appointments where A_APPOINTMENTS.CD_CALENDAR_DATE is greater than CC1.TERMINATION_DATE and C_CLIENT_SERVICES.SRV_SERVICE_CODE is not a "Certification" or "Re-Certification" service

by setting A_APPOINTMENTS.ATS_ATTEND_STATUS_CODE to 'P',

A_APPOINTMENTS.GRO_GROUP_ID to NULL,

A_APPOINTMENTS.WE_WORK_EVENT_ID to NULL,

A_APPOINTMENTS.CCS_CC_CLIENT_ID to NULL, A_APPOINTMENTS.CCS_ID to NULL for the participant being terminated. For each A_APPOINTMENTS record that is cleared the system deletes all A_APPT_APPT_ITEMS records, A_APPT_TOPICS records, and all C_CLIENT_SERVICES records associated with the A_APPOINTMENTS record. For each A_APPT_TOPICS record deleted the system deletes all A_APPT_TOPIC_MATERIALS records associated with the A_APPT_TOPIC record. For each C_CLIENT_SERVICES record deleted the system deletes all C_CLIENT_NE_TOPICS associated with the C_CLIENT_SERVICES record. For each C_CLIENT_NE_TOPICS record deleted the system deletes all C_CLIENT_SVC_NE_MATERIALS for the associated C_CLIENT_NE_TOPICS record. If the STD_FLAG = 'Y', then the system inserts into the C_CLIENT_NE_TOPIC table. 7.F_WAIT_LISTS.ACTIVE_FLAG is set to N.

If the Participant is in any group appointments the system removes them from the group appointment by deleting all C_CLIENT_GROUPS records for the Participant. If the Participant is the last person in the group the system deletes A_GROUPS where A_GROUPS.GROUP_ID = A_APPOINTMENTS.GRO_GROUP_ID. For each A_GROUPS record deleted the system clears all A_APPOINTMENTS records associated with the A_GROUPS record. To clear the

A_APPOINTMENTS record for the group the system sets

A_APPOINTMENTS.ATS_ATTEND_STATUS_CODE to 'P',

A_APPOINTMENTS.GRO_GROUP_ID to NULL,

A_APPOINTMENTS.WE_WORK_EVENT_ID to NULL,

A_APPOINTMENTS.CCS_CC_CLIENT_ID to NULL, A_APPOINTMENTS.CCS_ID to NULL for the participant being terminated. For each A_APPOINTMENTS record that is cleared

the system deletes all A_APPT_APPT_ITEMS records and all A_APPT_TOPICS records associated with the A_APPOINTMENTS record. For each A_APPT_TOPICS record deleted the system deletes all A_APPT_TOPIC_MATERIALS records associated with the A_APPT_TOPIC record.

7. The system displays the following message with Yes/No options if there is no record in the C_CLIENT_COMMUNICATIONS table for this participant where DATE_SENT_CALLED is after the last C_CERTIFICATIONS.CERT_START_DATE. "Client is ineligible. Do you wish to print a Notice of Ineligibility?". If Yes is selected the system completes the save process and displays the cs_letter_of_inelig form and displays the participant that is being terminated on the parameter screen. If No is selected the system completes the save process and does not display the form.

The following process occurs when the data is saved if the user removes a termination date and all termination reasons:

- 1. C_CLIENTS.REC_STATUS is set to C_CLIENTS.PREV_REC_STATUS,
- 2. F_WAIT_LISTS.ACTIVE_FLAG is set to 'Y' for this participant.

During the End of day process, in the EA1_TERM_EOD.SQL script, the system automatically terminates participants if any of the following conditions are met:

- 1. The WIC Participant's category, C_CERTIFICATIONS.CAT_CATEGORY_CODE, is postpartum and today's date is 6 calendar months after the
- C CERTIFICATIONS.ACTUAL DELIVERY DATE.
- 2. The CSF participant's category, C_CERTIFICATIONS.CAT_CATEGORY_CODE, is postpartum and today's date is the last day of the calendar month of the
- C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE + 12 calendar months
- 3. The WIC participant's category, C_CERTIFICATIONS.CAT_CATEGORY_CODE, is breastfeeding and today's date is 12 calendar months after the
- C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.
- $4. \ The \ CSF \ participant's \ category, \ C_CERTIFICATIONS.CAT_CATEGORY_CODE, is breastfeeding \ and \ today's \ date \ is \ the \ last \ day \ of \ the \ calendar \ month \ of \ the$
- C CERTIFICATIONS.ACTUAL DELIVERY DATE + 12 calendar months.
- 5. The WIC participant is 5 years of age and today's date is the last day of the calendar month in which the participant turned 5 years of age, C CLIENTS.BIRTH DATE + 60 months.
- 6. The CSF participant is 6 years of age and today's date is the last day of the calendar month in which the participant turned 6 years of age, C_CLIENTS.BIRTH_DATE + 72 months.
- 7. The WIC or CSF participant's current certification period has expired,
- C_CERTIFICATIONS.END_DATE = Today's date, and there is not a new certification period.

Section 2 - 2.6.2: Termination - Term Reason

Fields

Code - C_CERT_TERM_REASONS.TR_TERMINATION_CODE

Code table column C_TERM_REASONS.TERMINATION_CODE

Lov: c_term_reasons. Lov is used for validation. The termination reason for transfers is not in the pick list.

This field is mandatory when terminating a Participant.

Description - C_TERM_REASONS.DESCRIPTION

This field is display only.

Background Process(es)

None

Enrollment and Certification

Section 2 - 2.7 : Transfer - In State

Section 2 - 2.7.1 : Transfer - In State

Form: cs transfer in

Fields

Transfer - C_TRANSFERS_INFO.TRANSFER_TYPE.

If Family is selected this field is set to 'F', if Client is selected this field is set to 'C'.

This field is mandatory.

Default: Family Transfer.

Fields (Participant section)

Client ID - C_TRANSFERS_INFO.CLIENT_ID

Lov: C_STATE_CLIENTS.CLIENT_ID

This field is optional.

Edits: Cannot transfer participants from a clinic where o_organizational_units.check_out_flag is 'Y'.

Last Name - C_TRANSFERS_INFO.LAST_NAME

Queries C_STATE_CLIENTS .LAST_NAME.

This field is mandatory if the client radio button is selected and will default from the Client ID if selected.

First Name - C_TRANSFERS_INFO.FIRST_NAME

Queries C_STATE_CLIENTS.FIRST_NAME.

This field is optional and will default from the Client ID if selected.

MI 1 - C TRANSFERS INFO.MI1

Queries C STATE CLIENTS.MI1.

This field is optional and will default from the Client ID if selected.

MI 2 - C_TRANSFERS_INFO.MI2

Queries C_STATE_CLIENTS.MI2.

This field is optional and will default from the Client ID if selected.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

Birth Date - C TRANSFERS INFO.BIRTH DATE

Queries C_STATE_CLIENTS.BIRTH_DATE.

This field is optional and will default from the Client ID if selected.

Edits: Birth Date cannot be later than Today.

Category - C_TRANSFERS_INFO.CAT_CATEGORY_CODE

Queries C_STATE_CLIENTS.CAT_CATEGORY_CODE.

Code table column C CATEGORIES.CATEGORY CODE

Lov: c_categories, Lov is used for validation.

This field is optional and will default from the Client ID if selected.

Description - C_CATEGORIES.DESCRIPTION

This field is display only.

Fields (Family section)

Family ID - C_TRANSFERS_INFO.FAMILY_ID

Lov: C_STATE_CLIENTS.FAMILY_ID

This field is optional.

Edits: Cannot transfer families from a clinic where o_organizational_units.check_out_flag is 'Y'

Authorized Rep1 Last Name - C_TRANSFERS_INFO.AUTHORIZED_REP1_LAST_NAME

Queries C STATE CLIENTS.AUTHORIZED REP1 LAST NAME.

This field is mandatory and will default from the Family ID if selected.

Authorized Rep1 First Name - C_TRANSFERS_INFO.AUTHORIZED_REP1_LAST_NAME

Queries C_STATE_CLIENTS.AUTHORIZED_REP1_FIRST_NAME.

This field is optional and will default from the Family ID if selected.

MI 1 - C TRANSFERS INFO.AUTHORIZED REP1 MI1

Queries C_STATE_CLIENTS.AUTHORIZED_REP1_MI1.

This field is optional and will default from the Family ID if selected.

MI 2 - C TRANSFERS INFO.AUTHORIZED REP1 MI2

Queries C_STATE_CLIENTS.AUTHORIZED_REP1_MI1.

This field is optional and will default from the Family ID if selected.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

Fields (New Residence section)

Authorized Rep1 Last Name - C_TRANSFER_INFO.AUTHORIZED_REP1_LASTNAME.

This field is mandatory if the client radio button is selected.

Authorized Rep1 First Name - C_TRANSFER_INFO.AUTHORIZED_REP1_FIRST_NAME.

This field is mandatory if the client radio button is selected.

MI1 - C_TRANSFERS_INFO.AUTHORIZED_REP1_MI1.

This field is optional.

MI2 - C TRANSFERS INFO.AUTHORIZED REP1 MI2.

this field is optional.

From - C_TRANSFERS_INFO.OU_SEQ_ID_FROM

Queries C_STATE_CLIENTS.OU_SEQ_ID.

Look up by O_ORGANIZATIONAL_UNITS.SEQ_ID

Code table column O_ORGANIZATIONAL_UNITS._ORG_CODE

Description is O_ORGANIZATIONAL_UNITS.NAME

Lov: o organizational units ou where ou.ou type = 'CLINIC'. Lov is used for validation.

This field is optional. The Lov contains the org_code and name for both the clinic and the Local Agency that the clinic is in.

To Clinic ID - C_TRANSFERS_INFO.OU_SEQ_ID_TO

Look up by O_ORGANIZATIONAL_UNITS.SEQ_ID

Code table column O ORGANIZATIONAL UNITS. ORG CODE

Description is O ORGANIZATIONAL UNITS.NAME

Lov: o_organizational_units ou where ou.ou_type = 'CLINIC' and the clinic is in the Local

Agency that the user is currently logged into. Lov is used for validation.

This field is mandatory.

To Clinic Description - O_ORGANIZATIONAL_UNITS.NAME

This field is display only.

Mailing Address - C_TRANSFERS_INFO.MAILING_ADDRESS1

C_TRANSFERS_INFO.MAILING_ADDRESS2

The first line is mandatory.

The second line is optional.

City - C_TRANSFERS_INFO.SGEO_GEO_LOCATION_ID

Code table column S_GEO_LOCATIONS.SC_DESCRIPTION

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA','CO','UT','NM','NV') ordered by State, City. Lov is used for validation.

This field is mandatory.

Homeless - C TRANSFERS INFO.HOMELESS FLAG

Default: Unchecked.

If this field is checked the system overwrites the Mailing Address 1, 2, City, County, State, Zip, and Zip +4 fields with O_ORGANIZATIONAL_UNITS.STREET1,

O_ORGANIZATIONAL_UNITS.STREET2, O_ORGANIZATIONAL_UNITS.ZIP4 and O ORGANIZATIONAL UNITS.SGEO GEO LOCATION ID.

County - S_GEO_LOCATIONS.SC4_COUNTY_CODE

This field is display only.

State - S_GEO_LOCATIONS.SS_STATE_ID

This field is display only.

Zip - C_TRANSFERS_INFO.SGEO_GEO_LOCATION_ID

Code table column S_GEO_LOCATIONS.SZ_ZIP5

 $Lov: s_geo_locations \ where \ ss_state_id \ in \ (`AZ', \ `CA', \ 'CO', \ 'UT', \ 'NM', \ 'NV') \ ordered \ by \ zip.$

Lov is used for validation.

This field is mandatory.

Zip +4 - C_TRANSFERS_INFO.MAILING_ZIP4

This field is optional.

Comment - C_TRANSFERS_INFO.NOTE

This field is optional.

Background Process(es)

When a new certification record is created the C_CERTIFICATION_OU_SEQ_ID is populated with the C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID.

[CO49]

Update the AIM system to perform transfers through the Central database. Currently, the system connects directly to the losing Local Agency database to retrieve the information. It needs to be changed to connect to Central and then Central will connect to the losing Local Agency.

Additional layers of error checking will be needed because of the extra database connection. Now instead of one remote connection that could fail, there will be two connections. The program will have to be able to determine where a network or database connection was lost and then be able to clean up any information not yet processed so that End of Day can complete the transfer.

[ENDCO49]

Section 2 - 2.7.2 : Transfer - In State - Communications

Fields

Code - C TRANSFER COMMS.CT COMM TYPE CODE

Code table column C_COMMUNICATION_TYPES.COMM_TYPE_CODE

Description C_COMMUNICATION_TYPES.DESCRIPTION

Lov: c_communication_types. Lov is used for validation.

This field is mandatory.

$\textbf{Communication} \textbf{-} \textbf{C}_\textbf{COMMUNICATION}_\textbf{TYPES}. \textbf{DESCRIPTION}$

This field is display only.

Comm Date - C_TRANSFER_COMMS.DATE_SENT_CALLED

This field is mandatory.

Default: Current date.

Edits: Communication date cannot be a future date.

Comment - C_TRANSFER_COMMS.NOTE

This field is optional.

Background Process(es)

None

Section 2 - 2.7.3 : Transfer - In State - Phone/Confidentiality

Fields

Phone - C_TRANSFER_PHONES.PHONE_NUMBER

This field is mandatory.

Format: (123)456-7890.

Ext. - C_TRANSFER_PHONES.PHONE_EXTENSION

This field is optional.

Phone Type - C_TRANSFER_PHONES.SPT_PHONE_TYPE_ID

Code table column S_PHONE_TYPES.PHONE_TYPE_ID

Description S_PHONE_TYPES.DESCRIPTION

Lov: s_phone_types, Lov is used for validation.

This field is mandatory if the Phone is filled in.

Auto Dial - C_TRANSFER_PHONES.AUTO_DIAL_FLAG

This check box can only be selected for one phone number.

Default: Unchecked.

No Mailings - C TRANSFERS INFO.MAIL CONFIDENTIALITY

Default: Unchecked.

No Phone Calls - C_TRANSFERS_INFO.PHONE_CONFIDENTIAL_FLAG

This check box cannot be checked if the Auto Dial check box is selected for any phone number.

Default: Unchecked.

Background Process(es)

None

Section 2 - 2.7.4 : Transfer - In State - Transfer Candidates

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE

This field is display only.

Clinic ID - O_ORGANIZATIONAL_UNITS.ORG_CODE

Code table columns O_ORGANIZATIONAL_UNITS.SEQ_ID

Description is O_ORGANIZATIONAL_UNITS.NAME

This field is display only.

Family ID - C STATE CLIENTS.FAMILY ID

This field is display only. **Client ID -** C_STATE_CLIENTS.CLIENT_ID

This field is display only.

Last Name - C STATE CLIENTS.LAST NAME or C STATE CLIENTS.AUTHORIZED

REP1 LAST NAME

This field is display only.

First Name - C_STATE_CLIENTS.FIRST_NAME or

C_STATE_CLIENTS.AUTHORIZED_REP1_FIRST_NAME

This field is display only.

MI 1 - C_STATE_CLIENTS.MI1 or C_STATE_CLIENTS.AUTHORIZED_REP1_MI1

This field is display only.

MI 2 - C_STATE_CLIENTS.MI2 or C_STATE_CLIENTS.AUTHORIZED_REP1_MI2

This field is display only

This field is display only.

Birth Date - C_STATE_CLIENTS_SUMMARY.BIRTH_DATE

This field is display only.

Category - C_STATE_CLIENTS.CAT_CATEGORY_CODE

This field is display only.

Transfer - Non database field. - A check box that indicates the individual Participants are to be transferred.

Background Process(es)

Clicking on the 'Initiate Transfer' button Performs the transfer process for the client of family with the Transfer check box checked.

The system updates the C_TRANSFERS_INFO record created from the screen by copying the following columns in the C_STATE_CLIENT_SUMMARIES table to the corresponding columns in the C_TRANSFERS_INFO table.

C_STATE_CLIENT_SUMMARIES	То	<u>C_TRANSFERS_INFO</u>
OU_SEQ_ID		OU_SEQ_ID_FROM
CLIENT_ID		CLIENT_ID
LAST_NAME		LAST_NAME
FIRST_NAME		FIRST_NAME
MI1		MI1
MI2		MI2
BIRTH_DATE		BIRTH_DATE

If a Family transfer is being performed the following fields are also updated.

FAMILY_ID FAMILY_ID

AUTHORIZED_REP1_LAST_NAME AUTHORIZED_REP1_LAST_NAME

AUTHORIZED_REP1_FIRST_NAME AUTHORIZED_REP1_FIRST_NAME AUTHORIZED_REP1_MI1 AUTHORIZED_REP1_MI2 AUTHORIZED_REP1_MI2

If the transfer being performed is between clinics in different Local Agencies the system performs the following process:

- 1. If access to the losing Local Agency database is not available, either because the user is at a satellite clinic or the network connection is not available, or the participant/family to be transferred is in a clinic that is currently checked out, the system records the transfer request as incomplete by setting C_TRANSFERS_INFO.PROCESSED_FLAG = 'N', and the transfer is completed during the next End of Day process. The following message is also displayed to the user, "This participant's record cannot be accessed, the transfer request has been logged, and the record will be transferred during the next End of Day process."
- 2. If access to the remote Local Agency database is available, the system performs the following transfer process. The EC2_STATE_CTI.SQL script used in the End of Day process performs this same process for each transfer request recorded in the C_TRANSFERS_INFO table where PROCESSED_FLAG = 'N'.
- 3. If the Participant Transfer radio button is selected, C_TRANSFERS_INFO.TRANSFER_TYPE = 'C', the system creates a C_FAMILY_ECONOMIC_UNIT record to associate the participant with and copies the following columns in the C_TRANSFERS_INFO table to the corresponding columns in the C_FAMILY_ECONOMIC_UNITS table.

<u>C_TRANSFERS_INFO</u> To <u>C_FAMILY_ECONOMIC_UNITS</u> OU_SEQ_ID_TO OU_SEQ_ID_WIC,

OU_SEQ_ID_WIC, OU SEO ID CSF

AUTHORIZED_REP1_LAST_NAME AUTHORIZED_REP1_LAST_NAME

AUTHORIZED_REP1_FIRST_NAME AUTHORIZED_REP1_FIRST_NAME AUTHORIZED_REP1_MI1 AUTHORIZED_REP1_MI2 AUTHORIZED_REP1_MI2

HOMELESS FLAG HOMELESS FLAG

SGEO_GEO_LOCATION_ID SGEO_GEO_LOCATION_ID_MAIL,

SGEO_GEO_LOCATION_ID_STREET

MAILING_ADDRESS1 MAILING_ADDRESS1

STREET_ADDRESS1

MAILING_ADDRESS2 MAILING_ADDRESS2

STREET_ADDRESS2

MAILING_ZIP4 MAILING_ZIP4

STREET_ZIP4

PHONE_CONFIDENTIAL_FLAG PHONE_CONFIDENTIAL_FLAG MAIL_CONFIDENTIALITY_FLAG MAIL_CONFIDENTIALITY_FLAG

The system then copies the following columns from the C_TRANSFER_PHONES table to the C_FAMILY_PHONES table.

<u>C_TRANSFER_PHONES</u> To <u>C_FAMILY_PHONES</u> PHONE NUMBER PHONE NUMBER SPT_PHONE_TYPE_ID SPT_PHONE_TYPE_ID PHONE_EXTENSION PHONE_EXTENSION

The system then copies the following columns from the C_TRANSFER_COMMS table to the C_FEU_COMMUNICATIONS table.

C_TRANSFER_COMMS To C_FEU_COMMUNICATIONS
CT_COMM_TYPE_CODE
DATE_SENT_CALLED
NOTE

C_FEU_COMMUNICATIONS
CT_COMM_TYPE_CODE
DATE_SENT_CALLED
NOTE

- 4. The system then copies all of the Participant's data from the following tables at the losing Local Agency database to the receiving Local Agency database.
- C_ALLERGY_FOODS
- C_BF_PROMO_ISSUANCES
- C_BLOODWORK_DATA
- C_W_HH_REASONS_BFENDS
- C CERTIFICATIONS
- C CERT NUTR EDS
- C_CERT_PEER_COUNSELS
- C_CERT_TERM_REASONS
- C CLIENTS
- C_CLIENT_BP_ISSUANCES
- C_CLIENT_COMMUNICATIONS
- C CLIENT GOALS
- C CLIENT NE TOPICS
- C CLIENT NOTES
- C_CLIENT_PROGS
- C_CLIENT_REFERRALS
- C_CLIENT_SERVICES
- C_CLIENT_SVC_NE_MATERIALS
- C_CONTACTS
- C DIETARY ASSESSMENTS
- C DIET NUTRIENTS
- C_ECONOMIC_UNIT_MEMBERS
- C_FAMILY_ECONOMIC_UNITS
- C_FAMILY_PHONES
- C FAM REFERRALS
- C FEU COMMUNICATIONS
- C_FOOD_PACKAGE_PRESCRIPTIONS
- C_HEALTH_RISK_FACTORS
- C_INCOMES
- C_INCOME_HISTORIES
- C_INFANT_CHILD_MEDICALS
- C INFANT DATA
- C I C HEALTHS
- C_I_C_HH_REASONS_BFENDS
- C FOOD BOX DISTS
- C_MORE_ETHNIC_GROUPS

```
C_PEER_RBFENDS
```

C_PREV_FAMILIES

C_PREV_NAMES

C PS RESPONSES

C_P_COUNS_NOTES

C_W_HEALTHS

C RESOLUTIONS

C_RESOLVED_CLIENTS

C_TRANSFER_HISTORIES

C_WOMAN_MEDICALS

I BF PROMO VCHRS

I BF VCHR ITEMS

I_FOOD_INSTRUMENT_FOODS

I FOOD INSTRUMENT TYPES

I_FOOD_PACKAGES

I_FOOD_PACKAGE_FI_TYPES

I FOOD PACKAGE FOODS

I_PACKAGE_DISTRIBUTIONS

5. If the Family Transfer radio button is selected the system copies the above tables for each of the participants in the family and also copies the following historical data tables for the family.

C_FAMILY_ECONOMIC_UNITS*

C_FEU_COMMUNICATIONS

C_FAM_REFERRALS

C_SMOKING_HISTORIES

* All columns in the C_FAMILY_ECONOMIC_UNITS table are copied except for the following columns that are set from C_TRANSFERS_INFO documented above.

OU SEO ID

OU_SEQ_ID_CSF

AUTHORIZED_REP1_LAST_NAME

AUTHORIZED_REP1_FIRST_NAME

AUTHORIZED REP1 MI1

AUTHORIZED REP1 MI2

HOMELESS FLAG

SGEO_GEO_LOCATION_ID_MAIL

SGEO_GEO_LOCATION_ID_STREET

MAILING_ADDRESS1

STREET ADDRESS1

MAILING ADDRESS2

STREET_ADDRESS2

MAILING_ZIP4

STREET_ZIP4

PHONE_CONFIDENTIAL_FLAG

MAIL_CONFIDENTIALITY_FLAG

- 7. For each participant that is transferred the system performs the following actions at the 'losing' agency:
- A. C CLIENTS.PREV REC STATUS is set to C CLIENTS.REC STATUS,
- B. C CLIENTS.REC STATUS is set to 'I' (Inactive)

- C. C_CLIENTS.TERMINATION_DATE and C_CERTIFICATIONS.TERMINATION_DATE is set to SYSDATE.
- D. C_CLIENTS.TR_TERMINATION_CODE and
- C_CERT_TERM_REASONS.TR_TERMINATION_CODE is set to the Termination code for "Transfer" (2).
- E. The system clears all appointments where A_APPOINTMENTS.CD_CALENDAR_DATE is greater than SYSDATE

by setting A_APPOINTMENTS.ATS_ATTEND_STATUS_CODE to 'P',

A_APPOINTMENTS.GRO_GROUP_ID to NULL, A_APPOINTMENTS.WE_WORK_EVENT_ID to NULL, A_APPOINTMENTS.CCS_CC_CLIENT_ID to NULL, A_APPOINTMENTS.CCS_ID to NULL for the participant being terminated. For each A_APPOINTMENTS record that is cleared the system deletes all A_APPT_APPT_ITEMS records, A_APPT_TOPICS records, and all C_CLIENT_SERVICES records associated with the A_APPOINTMENTS record. For each A_APPT_TOPICS record deleted the system deletes all A_APPT_TOPIC_MATERIALS records associated with the A_APPT_TOPIC record. For each C_CLIENT_SERVICES record deleted the system deletes all C_CLIENT_NE_TOPICS associated with the C_CLIENT_SERVICES record. For each C_CLIENT_NE_TOPICS record deleted the system deletes all C_CLIENT_SERVICES record. For each C_CLIENT_NE_TOPICS record.

If the Participant is in any group appointments the system removes them from the group appointment by deleting all C_CLIENT_GROUPS records for the Participant.

If the Participant is the last person in the group the system deletes A_GROUPS where A_GROUPS.GROUP_ID = A_APPOINTMENTS.GRO_GROUP_ID. For each A_GROUPS record deleted the system clears all A_APPOINTMENTS records associated with the A_GROUPS record. To clear the A_APPOINTMENTS record for the group the system sets

A APPOINTMENTS.ATS ATTEND STATUS CODE to 'P',

A_APPOINTMENTS.GRO_GROUP_ID to NULL, A_APPOINTMENTS.WE_WORK_EVENT_ID to NULL, A_APPOINTMENTS.CCS_CC_CLIENT_ID to NULL, A_APPOINTMENTS.CCS_ID to NULL for the participant being terminated. For each A_APPOINTMENTS record that is cleared the system deletes all A_APPT_APPT_ITEMS records and all A_APPT_TOPICS records associated with the A_APPOINTMENTS record. For each A_APPT_TOPICS record deleted the system deletes all A_APPT_TOPIC_MATERIALS records associated with the A_APPT_TOPIC record. F. The 'transfer to' clinic information is recorded, by inserting a record in the

F. The 'transfer to' clinic information is recorded, by inserting a record in the C_TRANSFER_HISTORIES table.

8. At the completion of the transfer process the system records the completion of the transfer by setting C_TRANSFERS_INFO.PROCESSED_FLAG = 'Y' and displays the following message to the user, "Please review the Family Information window for accuracy". If the destination agency is not accepting the participant's priority, the WIC participant is wait listed by inserting a record into the C_WAIT_LISTS table, setting the following columns, ACTIVE_FLAG to 'Y', DATE_ON_WAIT_LIST to SYSDATE, PROGRAM to 'WIC', and TRANSFER_FLAG to 'Y'. By setting the TRANSFER_FLAG to 'Y' the participant is moved to the top of the wait list. When transferring a CSF participant the participant is not wait listed and served immediately regardless if the local agency is not accepting the participant's priority.

If the transfer being performed is between clinics in the same Local Agency the system performs the following process:

1. If the Participant Transfer radio button is selected, C_TRANSFERS_INFO.TRANSFER_TYPE = 'C', the system creates a C_FAMILY_ECONOMIC_UNIT record to associate the participant with and copies the following columns in the C_TRANSFERS_INFO table to the corresponding columns in the C_FAMILY_ECONOMIC_UNITS table.

C_TRANSFERS_INFO To C_FAMILY_ECONOMIC_UNITS

OU_SEQ_ID_TO OU_SEQ_ID_WIC,

OU_SEQ_ID_CSF

AUTHORIZED_REP1_LAST_NAME AUTHORIZED_REP1_LAST_NAME AUTHORIZED_REP1_FIRST_NAME AUTHORIZED_REP1_FIRST_NAME

AUTHORIZED_REP1_MI1 AUTHORIZED_REP1_MI1 AUTHORIZED_REP1_MI2 AUTHORIZED_REP1_MI2

HOMELESS_FLAG HOMELESS_FLAG

SGEO_GEO_LOCATION_ID SGEO_GEO_LOCATION_ID_MAIL,

SGEO_GEO_LOCATION_ID_STREET

MAILING_ADDRESS1 MAILING_ADDRESS1

STREET_ADDRESS1

MAILING_ADDRESS2 MAILING_ADDRESS2

STREET_ADDRESS2

MAILING_ZIP4 MAILING_ZIP4

STREET_ZIP4

PHONE_CONFIDENTIAL_FLAG PHONE_CONFIDENTIAL_FLAG MAIL_CONFIDENTIALITY_FLAG MAIL_CONFIDENTIALITY_FLAG

The system then copies the following columns from the C_TRANSFER_PHONES table to the C_FAMILY_PHONES table.

<u>C_TRANSFER_PHONES</u> To <u>C_FAMILY_PHONES</u> PHONE_NUMBER PHONE_NUMBER SPT_PHONE_TYPE_ID SPT_PHONE_TYPE_ID

PHONE EXTENSION PHONE EXTENSION

The system then copies the following columns from the C_TRANSFER_COMMS table to the C_FEU_COMMUNICATIONS table.

C_TRANSFER_COMMSToC_FEU_COMMUNICATIONSCT_COMM_TYPE_CODECT_COMM_TYPE_CODEDATE_SENT_CALLEDDATE_SENT_CALLED

NOTE NOTE

- 2. If the Family Transfer radio button is selected the system updates
- C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID_WIC and
- C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID_CSF to C_TRANSFERS_INFO.OU_SEQ_ID_TO.
- 3. For each participant being transferred the system clears all appointments as described above.
- 4. The 'transfer to' clinic information is recorded, by inserting a record in the
- C_TRANSFER_HISTORIES table and for client transfer, a record is also inserted into
- C_PREV_FAMILIES.
- 5. At the completion of the transfer process the system records the completion of the transfer by setting
- C_TRANSFERS_INFO.PROCESSED_FLAG = 'Y', and deletes the C_TRANSFER_COMMS and
- C_TRANSFER_PHONES records that were created for this transfer, and displays the following message to the user, "Please review the Family Information window for accuracy".

Note: During the End of Day process the EC2_STATE_CTI.SQL script prints the transfer log at both the losing and gaining Local Agencies.

The format of the transfer log is as follows:

Transfer Log for MM/DD/YYYY

Local	Agency				
New	Old	Family ID	Client ID	Name	New Address
XX	XX	9999999999	99999999	XXXX XXXX X X	XXXXXXXXX
					XXXXXXXXX
					XXXXXXX, XX 99999-9999
					(999) 999-9999

Enrollment and Certification

Section 2 - 2.8 : Transfer - Out of State

Section 2 - 2.8.1 : Transfer - Out of State

Form: cs_transfer_out

Fields

Family ID - C_FAMILY_ECONOMIC_UNITS. FAMILY_ID

This field is mandatory.

The format for this field is FY9999999. The system generates this field by concatenating the first two digits of the fiscal year, followed by seven digits from the family_economic_unit_seq sequence.

Sequence: family_economic_unit_seq.

Lov is only available in Enter Query mode: c_family_economic_units where compliance_flag = 'N' and the agency that the user is logged into.

Clinic - C FAMILY ECONOMIC UNITS. OU SEQ ID

Code table column O_ORGANIZATIONAL_UNITS.OU_ORG_CODE

Description is O_ORGANIZATIONAL_UNITS.NAME.

Lov: o_organizational_units where ou_type = 'CLINIC' list is restricted to the agency the user is logged into. Lov is used for validation.

This field is mandatory.

Edits: The clinic cannot be checked out, O_ORGANIZATIONAL_UNITS.CHECK_OUT_FLAG is 'Y'.

Rep1 (Authorized Representative 1)

Last Name - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME

This field is mandatory.

 $\textbf{First Name} - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME$

This field is mandatory.

MI1 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI1

This field is optional.

MI2 - C FAMILY ECONOMIC UNITS.AUTHORIZED REP1 MI2

This field is optional.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

Rep2 (Authorized Representative 2)

Last Name - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_LAST_NAME

This field is optional.

 $\textbf{First Name} - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_FIRST_NAME$

This field is optional.

MI1 - C FAMILY ECONOMIC UNITS.AUTHORIZED REP2 MI1

This field is optional.

MI2 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_MI2

This field is optional.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

Note: At least one address is required for each family/economic unit. In the case of homelessness the street address should reflect the clinic address if no addresses are available from the Participant.

Mailing Address

Street 1 - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1

This is a mandatory field.

Street 2 - C FAMILY ECONOMIC UNITS.MAILING ADDRESS2

This is an optional field.

City - C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Code table column S_GEO_LOCATIONS.SC_DESCRIPTION

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA','CO','UT','NM','NV') ordered by State,

City. Lov is used for validation.

This field is mandatory.

County - S_GEO_LOCATIONS.SC4_COUNTY_CODE

This field is display only.

State - S_GEO_LOCATIONS.SS_STATE_ID

This field is display only.

Zip - C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Code table column S GEO LOCATIONS.SZ ZIP5

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA', 'CO', 'UT', 'NM', 'NV') ordered by zip.

Lov is used for validation.

This field is mandatory.

Zip +4 - C FAMILY ECONOMIC UNITS.MAILING ZIP4

The four digit extension of the zip code is optional.

Street Address

Street 1 - C_FAMILY_ECONOMIC_UNITS.STREET_ADDRESS1

This field is mandatory and is automatically populated by the Mailing Address.

Default: C FAMILY ECONOMIC UNITS.MAILING ADDRESS1

Street 2 - C FAMILY ECONOMIC UNITS.STREET ADDRESS2

This field is optional and is automatically populated by the Mailing Address.

Default: C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2

City - C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_STREET

Code table column S_GEO_LOCATIONS.SC_DESCRIPTION

Default: C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA', 'CO', 'UT', 'NM', 'NV') ordered by State,

City. Lov is used for validation.

This field is mandatory.

County - S GEO LOCATIONS.SC4 COUNTY CODE

This field is display only.

State - S_GEO_LOCATIONS.SS_STATE_ID

This field is display only.

Zip - C FAMILY ECONOMIC UNITS.SGEO GEO LOCATION ID STREET

Code table column S GEO LOCATIONS.SZ ZIP5

Default: C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Lov: s_geo_locations where ss_state_id in ('AZ', 'CA','CO','UT','NM','NV') order by zip.

Lov is used for validation.

This field is mandatory.

Zip +4 - C_FAMILY_ECONOMIC_UNITS.STEET_ZIP4

This field is optional.

Default: C FAMILY ECONOMIC UNITS.MAILING ZIP4

Marital Status - C FAMILY ECONOMIC UNITS.MAR STAT MARITAL STATUS CODE

Code table column C MARITAL_STATUSES.MARITAL_STATUS_CODE

Description C MARITAL STATUSES.DESCRIPTION

Lov: c marital statuses. Lov is used for validation. Default - Not Married.

This field is mandatory.

Language, Primary - C_FAMILY_ECONOMIC_UNITS.LANG_LANGUAGE_CODE

Code table column C_LANGUAGES.LANGUAGE_CODE

Default: Base table code for "English"

Description C_LANGUAGES.DESCRIPTION

Lov: c languages, Lov is used for validation.

This field is mandatory.

Disability - C_FAMILY_ECONOMIC_UNITS.DIS_DISABILITY_CODE

Code table column C_DISABILITIES.DISABILITY_CODE

Description C DISABILITIES.DESCRIPTION

Lov: c_disabilities. Lov is used for validation.

This field is optional.

Language, Secondary - C_FAMILY_ECONOMIC_UNITS.LANG_LANGUAGE_CODE_SECOND

Code table column C_LANGUAGES.LANGUAGE_CODE

Default: Base table code for "English"

Description C_LANGUAGES.DESCRIPTION

Lov: c_languages, Lov is used for validation.

This field is mandatory.

Translator Required - C_FAMILY_ECONOMIC_UNITS.TRANSLATOR_REQUIRED_FLAG

Default: Unchecked. Only allowed to change if the primary language is not 1.

Voter Reg. - C_FAMILY_ECONOMIC_UNITS.VR_VOTER_REG_CODE

Code table column C_VOTER_REGISTRATIONS. VOTER_REG_CODE

Description C_VOTER_REGISTRATIONS.DESCRIPTION

Lov: c_voter_registrations. Lov is used for validation. Default - Not Interested.

This field is mandatory.

Education Level - C FAMILY ECONOMIC UNITS.CEL EDUCATION CODE

Code table column C_EDUCATION_LEVELS.EDUCATION_CODE

Default: 12

Description C_EDUCATION_LEVELS.DESCRIPTION

Lov: c_education_levels. Lov is used for validation.

This field is mandatory.

Family Size - C_FAMILY_ECONOMIC_UNITS.FAMILY_SIZE

This field is mandatory. Default - 1.

Background Process(es)

The system sets C_CERTIFICATIONS.TRANSFER_FLAG to 'Y' and assigns risk 502 to the client when the record is saved.

When a new certification record is created the C_CERTIFCATION_OU_SEQ_ID is populated with the C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID.

The system determines if the Local Agency is accepting the participants category and priority by using the following condition: If C_CLIENTS.CAT_CATEGORY_CODE =

F_CASELOAD_RESTRICTIONS.CAT_CATEGORY_CODE and C_CERTIFICATIONS.CP2_ID =

F_CASELOAD_RESTRICTIONS.CP2_ID and SYSDATE is between

F_CASELOAD_RESTRICTIONS.START_DATE and F_CASELOAD_RESTRICTIONS.END_DATE for the Local Agency. If the above F_CASELOAD_RESTRICTIONS record is found and

F CASELOAD RESTRICTIONS.STATE FUND FLAG = 'Y' then the system sets

C CERTIFICATIONS.STATE FUND FLAG to 'Y' and C CERTIFICATIONS.WAIT LIST FLAG to

'N' and the C_CLIENTS.WAIT_LIST_FLAG = 'N'. If the F_CASELOAD_RESTRICTIONS record is found and F_CASELOAD_RESTRICTIONS.STATE_FUND_FLAG = 'N' then the system sets C_CERTIFICATIONS.STATE_FUND_FLAG to 'N', C_CERTIFICATIONS.WAIT_LIST_FLAG to 'Y' and creates a record in the F_WAIT_LISTS table setting the following columns ACTIVE_FLAG to 'Y', PROGRAM to 'W', DATE_ON_WAIT_LIST to SYSDATE, TRANSFER_FLAG to 'Y'. By setting the TRANSFER_FLAG the participant is moved to the top of the wait list.

Section 2 - 2.8.2 : Transfer - Out of State - Communications

Fields

Code - C_FEU_COMMUNICATIONS.CT_COMM_TYPE_CODE

Code table column C_COMMUNICATION_TYPES.COMM_TYPE_CODE

Description C_COMMUNICATION_TYPES.DESCRIPTION

Lov: c_communication_types, Lov is used for validation.

This field is mandatory.

Description - C_COMMUNICATION_TYPES.DESCRIPTION

This field is display only.

Comm Date - C_FEU_COMMUNICATIONS.DATE_SENT_CALLED

This field is mandatory.

Default: Current date.

Edits: Communication date cannot be greater than current date.

Comment - C_FEU_COMMUNICATIONS.NOTE

This field is optional.

Background Process(es)

None

Section 2 - 2.8.3 : Transfer - Out of State - Phone/Confidentiality

Fields

Phone - C FAMILY PHONES.PHONE NUMBER

This field is mandatory. Format: (123)456-7890.

Ext. - C_FAMILY_PHONES.PHONE_EXTENSION

This field is optional.

Phone Type - C_FAMILY_PHONES.SPT_PHONE_TYPE_ID

Code table column S_PHONE_TYPES.PHONE_TYPE_ID

Description S_PHONE_TYPES.DESCRIPTION

Lov: s_phone_types, Lov is used for validation.

This field is mandatory if a phone number is entered.

Auto Dial - C_FAMILY_PHONES.AUTO_DIAL_FLAG

This check box can only be selected for one phone number.

Default: Unchecked.

No Mailings - C_FAMILY_ECONOMIC_UNITS.MAIL_CONFIDENTIAL_FLAG

Default: Unchecked.

No Phone Calls - C_FAMILY_ECONOMIC_UNITS.PHONE_CONFIDENTIAL_FLAG

This check box cannot be checked if the Auto Dial check box is selected for any phone number.

Default: Unchecked.

Background Process(es)

None

Section 2 - 2.8.4 : Transfer - Out of State - Client Info

Fields (Family section)

Family ID - C FAMILY ECONOMIC UNITS. FAMILY ID

This field is display only.

Authorized Rep 1 Last Name -

 $C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME$

This field is display only.

Authorized Rep 1 First Name -

 $C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME$

This field is display only.

MI 1 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI1

This field is display only.

MI 2 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI2

This field is display only.

Fields (Client section)

Client ID - C CLIENTS.CLIENT ID

When adding a new participant, this field is automatically generated by the system as a concatenation of O ORGANIZATIONAL UNITS.ORG CODE (2 digits) where

 $O_ORGANIZATIONAL_UNITS.SEQ_ID = C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID$

followed by O_ORGANIZATIONAL_UNITS.ORG_CODE (2 digits) where

O_ORGANIZATIONAL_UNITS.SEQ_ID = O_ORGANIZATIONAL_UNITS.OU_SEQ_ID for the clinic followed by 7 digits from the clients_seq sequence to form the 11 digit ID.

Sequence: client_seq

Lov: c_clients, c_family_economic_units where cc.compliance_flag = 'N' and the participant is in the clinic that the user is logged into.

Lov: is only available in enter query mode.

This field is mandatory.

Last Name - C CLIENTS.LAST NAME

This field is mandatory.

Default: C FAMILY ECONOMIC UNITS.AUTHORIZED REP1 LAST NAME

First Name - C_CLIENTS.LAST_NAME

This field is mandatory.

MI 1 - C CLIENTS.MI1

This field is optional.

MI 2 - C_CLIENTS.MI2

This field is optional.

Edits: First middle initial cannot be entered without a first name.

Second middle initial cannot be entered without a first middle initial.

Birth Date - C_CLIENTS.BIRTH_DATE

This field is mandatory.

Edits: Birth Date cannot be after the current date.

Birth Date cannot be after the Application Date.

The birth date restricts the categories in the category Lov using the following table.

Age	Category
>= 0 and < 12 months	Infant Categories
>= 12 and < 24 months	C1
>= 24 and < 36 months	C2

 ≥ 36 and < 48 months C3 >= 48 and < 60 months C4 >= 60 and < 72 months C5 >= 9 and < 60 years Women Categories **Elderly Categories**

Gender - C CLIENTS.GENDER

This field is mandatory.

>= 60 years

Default: Female.

Application Date - C_CLIENTS.APPLICATION_DATE

This field is mandatory. Default: Current date.

Edits: Application date cannot be after the current date.

Birth Date cannot be after the Application Date.

VOC (Verification of Certification) - C_CLIENTS.VOC

The Participant ID number from the other State will be entered here.

This field is mandatory.

Default: 9999999999.

SSN - C CLIENTS.SSN

This field is grayed out and is not available for input.

Ethnic Group - C CLIENTS.CEG ETHNIC GROUP CODE

Code table column C_ETHNIC_GROUPS.ETHNIC_GROUP_CODE

Description C_ETHNIC_GROUPS.DESCRIPTION

Lov: c_ethnic_groups and c_races. Lov is used for validation.

This field is mandatory.

Race - C_RACES.DESCRIPTION

This field defaults from the Ethnic Group list of values and is display only.

Mother's Client ID - C CLIENTS.CC CLIENT ID

Code table column C_CLIENTS.CC_CLIENT_ID

Lov: c clients where cat category code is a women category and compliance flag = 'N'. Lov is used for validation.

This field is optional and is disabled for Participants over the age of six.

Migrant - C_FAMILY_ECONOMIC_UNITS.MIGRANT_FLAG

Default: Unchecked.

Refugee - C FAMILY ECONOMIC UNITS.REFUGEE FLAG

Default: Unchecked.

Homeless - C_FAMILY_ECONOMIC_UNITS.HOMELESS_FLAG

Default: Unchecked.

Group Home - C_CLIENTS.INSTITUTIONALIZED_FLAG

Default: Unchecked.

Category - C_CLIENTS.CAT_CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C CATEGORIES.DESCRIPTION

This field is mandatory.

Edits: The category is validated using the following table:

Age	Category must be
>= 0 and < 12 months	Infant Categories
>= 12 and < 24 months	C1
>= 24 and < 36 months	C2
>= 36 and < 48 months	C3
>=48 and <60 months	C4

>= 60 and < 72 months C5

>= 9 and < 60 years Women Categories >= 60 years Elderly Categories

Note: The age is calculated at the time of the application date.

Activate This Client? - C_CLIENTS.REC_STATUS, If this check box is checked the field is set to 'A',

if the check box is not checked the field is set to 'P'.

Default: Checked.

Military - C_FAMILY_ECONOMIC_UNITS.MILITARY_FLAG

Default: Unchecked.

Foster Care - C CLIENTS.FOSTER CARE FLAG

Default: Unchecked

Termination Reason - C_CLIENTS.TR_TERMINATION_CODE

Code table columns C_TERM_REASONS.TERMINATION_CODE

Description C_TERM_REASONS.DESCRIPTION

This field is display only.

Cert Start Date - C_CERTIFICATIONS.CERT_START_DATE

This field is mandatory.

Default: SYSDATE

Edits: Certification Start date cannot be more than 30 days in advance.

The Certification Start date must be after the Birth date.

Cert End Date - C_CERTIFICATIONS.CERT_END_DATE

This field is mandatory.

Edits: Certification Start Date must be before the Certification End Date.

Certification period must be less than one year (366 days).

Priority - C CERTIFICATIONS.CP2 ID

Code table column C PRIORITIES.ID

Default: 0.

Description C_PRIORITIES.DESCRIPTION

Lov: c_priorities. Lov is used for validation.

This field is mandatory.

Client Present - C_CERTIFICATIONS.CLIENT_PRESENT_FLAG

This field is mandatory.

No default

Edits: If No is selected then the Reason Client Not Present Field is enabled and mandatory.

Reason Client Not Present - C CERTIFICATIONS.CNP NOT PRESENT CODE

Code table column C_REASONS_NOT_PRESENT.NOT_PRESENT_CODE

Lov: c_reasons_not_present where not_present_code <>'E'. Lov is used for validation

This field is mandatory for new certifications where the client_present_flag = N.

Background Process(es)

None.

Section 2 - 2.8.5 : Transfer - Out of State - Communications

Fields

Code - C CLIENT COMMUNICATIONS.CT COMM TYPE CODE

Code table column C_COMMUNICATION_TYPES.COMM_TYPE_CODE

Description C_COMMUNICATION_TYPES.DESCRIPTION

Lov: c_communication_types, Lov is used for validation.

This field is mandatory.

Description - C_COMMUNICATION_TYPES.DESCRIPTION

This field is display only.

Comm Date - C_CLIENT_COMMUNICATIONS.DATE_SENT_CALLED

This field is mandatory.

Default: SYSDATE

Edits: Communication date cannot be greater than current date.

Comment - C_CLIENT_COMMUNICATIONS.NOTE

This field is optional.

Background Process(es)

None

Enrollment and Certification

Section 2 - 2.9 : Un-Waitlist Client

NEW SECTION ADDED Fields

Form: cs unwaitlist

Client ID - Field in 'dummy' block

Moved to CC block (c_clients) for query

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name – C_CLIENTS.FIRST_NAME

This field is display only.

MI 1 – C CLIENTS.MI1

This field is display only.

MI 2 - C_CLIENTS.MI2

This field is display only.

Cert Start Date - C_CLIENTS.CERT_START_DATE

This field is display only.

Un-Waitlist Reason – cg\$ctrl.NOTE (non-database)

Inserted into c_unwaitlist_audit_trails.note

Requested By - current userid

Inserted into c_unwaitlist_audit_trails.requested_user_id

Push Buttons

Find Client - Queries c_clients table with client_id (above).

Proceed – executes ok process which inserts row into c unwaitlist audit trails

Cancel – clears form

Calculation(s)

Background Process(es)

Enrollment and Certification

Section 2 - 2.10: Update Infant/Child Medical Information

Section 2 - 2.10.1 : Infant / Child Medical

Form: cs_infant_child_med

Fields (Participant section)

Client ID - C_CLIENTS.CLIENT_ID

Lov: c_clients and c_family_economic_units where

cat_category_code in infant and children categories and c_clients.compliance_flag = 'N' and the agency the user is logged into.

This field is optional in query mode, then display only.

This field is displayed in red for participants currently certified in CSFP.

Last Name - Queries C_CLIENTS.LAST_NAME

This field is optional for query, then display only.

First Name - Queries C_CLIENTS.FIRST_NAME

This field is optional for query, then display only.

MI 1 - Queries C CLIENTS.MI1

This field is optional for query, then display only.

MI 2- Queries C_CLIENTS.MI2

This field is optional for query, then display only.

Growth Grid - C_NCHS_CLASSIFICATIONS.IC_CLASSIFICATION

Lov: c_nchs_classifications. Lov is used for validation.

Edits: The allowable values are Standard, Preemie, and Downs.

Note: Currently the Standard charts are the only growth grids that are available.

Fields (Medical data)

Anthropometric Data Date - C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE

This field is mandatory.

Default: Current date.

Edits: Date cannot be before C_CLIENTS.BIRTH_DATE.

Date cannot be a future date.

Date cannot be more than 60 days in the past.

Weight - C_INFANT_CHILD_MEDICALS.WEIGHT

This field is mandatory.

The system checks for reasonable values using the following rules:

Age Range	Range of Values
0 - 11 mo.	12 oz 50 lbs.
12 - 23 mo.	7 lbs 60 lbs.
24 - 35 mo.	9 lbs 90 lbs.
36 - 47 mo.	11 lbs 120 lbs.
48 - 60 mo.	13 lbs 140 lbs.

Default oz.: 0

E/M - Non database field.

This field is mandatory.

Default: E - English.

Height - C_INFANT_CHILD_MEDICALS.HEIGHT

This field is mandatory.

The system checks for reasonable values using the following rules:

Age Range	Range of Values
0 - 11 mo.	10 in 40 in.
12 - 23 mo.	20 in 45 in.
24 - 35 mo.	24 in 50 in.
36 - 47 mo.	27 in 55 in.
48 - 60 mo.	29 in 60 in.
Default 1/8 th : 0	

R/S - C_INFANT_CHILD_MEDICALS.RECUMBENT_STANDING_FLAG

This field is mandatory.

Default: R - recumbent.

Edit: This field must be S - Standing, if the child is over 36 months of age, R if under 24 months.

Either R or S can be entered if the child is between 24 and 36 months of age.

E/M - Non database field.

This field is mandatory.

Default: E - English.

Ht/Age % - C_INFANT_CHILD_MEDICALS.HEIGHT_PERCENT

This field is display only.

Wt/Ht % - C_INFANT_CHILD_MEDICALS.WEIGHT_HEIGHT_PERCENT

This field is display only.

BMI - C INFANT CHILD MEDICALS.BMI VALUE

This field is display only.

BMI % - C INFANT CHILD MEDICALS.BMI PERCENT

This value represents the percentile of other children of the same gender and age, that have a lower BMI. If the BMI % for the client is above 95%, the field is displayed in the color fuchsia. This field is display only.

This field is display only.

Bloodwork Data Date - C_BLOODWORK_DATA.BLOODWORK_DATA_DATE

This field is mandatory if bloodwork data is being entered.

Default: Current Date.

Edits: Date cannot be before C_CLIENTS.BIRTH_DATE.

Date cannot be a future date.

Date cannot be more than 90 days in the past.

HCT - C BLOODWORK DATA.HEMATOCRIT

Format 99.9

This field is mandatory if HGB is not entered.

Edits: Valid values are 18.0 - 72.1, 99.5, 99.6, 99.7, 99.8.

HGB - C_BLOODWORK_DATA. HEMOGLOBIN

Format 99.9

This field is mandatory if HCT is not entered.

Edits: Valid values are 5.0 - 24.1, 99.5, 99.6, 99.7, 99.8

Change from last Wt/Ht - C_CERTIFICATIONS.SIX_MOS_CHG_WGT_HGT

This field is display only.

Change from last Ht/Age - C CERTIFICATIONS. SIX MOS CHG HGT

This field is display only.

ASIIS ID - C_CLIENTS.ASIIS_ID

This field is optional.

Background Process(es)

Special codes are available for the bloodwork, 99.5 for 'Pending', 99.6 for 'Medical', 99.7 for 'Refused', and 99.8 for 'Safety'. If anthropometric data is pending, the user can enter 999 5 for both height and weight.

The bloodwork data is validated against acceptable readings defined in the C_CAT_BLOODWORKS table and risk factors are automatically assigned. To determine the appropriate

C_CAT_BLOODWORKS record to evaluate the bloodwork data the system finds the record where C_CAT_BLOODWORKS.BDT_BLOODWORK_TYPE_CODE equals the bloodwork type entered (Hematocrit or Hemoglobin) and

C_CAT_BLOODWORKS.CBF_CAT_CATEGORY_CODE equals

C_CLIENTS.CAT_CATEGORY_CODE and the age in months of the participant is between

C_CAT_BLOODWORKS.CBF_AR2_BEGIN_MONTH and

C_CAT_BLOODWORKS.CBF_AR2_END_MONTH and

C_CAT_BLOODWORKS.CIG_LOW_VALUE equals 0 and

C_CAT_BLOODWORKS.CE_LOW_ELEVATION equals C_ELEVATIONS.LOW_ELEVATION where O_ORGANIZATIONAL_UNITS.ELEVATION is between

C_ELEVATIONS.HIGH_ELEVATION and C_ELEVATIONS.LOW_ELEVATION.

The C_CAT_BLOODWORKS.CRF_RISK_FACTOR_ID risk factor is inserted into C_HEALTH_RISK_FACTORS if the C_BLOODWORK_DATA.HEMOGLOBIN or C_BLOODWORK_DATA.HEMOGLOBIN, depending on the blood work type entered, is lower than C_CAT_BLOODWORKS.LOW_VALUE.

The C_CAT_BLOODWORKS.CRF_RISK_FACTOR_ID_HIGH risk factor is inserted into C_HEALTH_RISK_FACTORS if the C_BLOODWORK_DATA.HEMOGLOBIN or C_BLOODWORK_DATA.HEMOGLOBIN, depending on the blood work type entered, is higher than C_CAT_BLOODWORKS.HIGH_VALUE.

WIC Participants over twelve months of age are not allowed to receive FI's without blood work data, this is enforced in the Food Package Prescription window by not setting C_CLIENTS.REC_STATUS to 'A' (Active).

Ht/Age % is derived from C_NCHS_DATA.PERCENT by comparing the age of the participant to C_NCHS_DATA.METRIC_MEAS_VAL1 and the Height converted to centimeters with C_NCHS_DATA.METRIC_MEAS_VAL2 where C_NCHS_DATA.NT_MEASUREMENT_TYPE equals 'STAAGE' (where RECUMBENT_STANDING_FLAG equals 'S') or 'LGTAGE' (where RECUMBENT_STANDING_FLAG equals 'R') and C_NCHS_DATA.NT_CNC_IC_CLASSIFICATION equals 'STANDARD'. If the exact height is not found in the NCHS data table the system selects the next higher height. If the determined C_NCHS_DATA.PERCENT has an associated risk factor, C_NCHS_DATA.CRF_RISK_FACTOR_ID, the system inserts the risk factor record into C_HEALTH_RISK_FACTORS.

Wt/Ht % is derived from C_NCHS_DATA.PERCENT by comparing the Height converted to centimeters with C_NCHS_DATA.METRIC_MEAS_VAL1 and weight converted to kilograms with C_NCHS_DATA.METRIC_MEAS_VAL2 where C_NCHS_DATA.NT_MEASUREMENT_TYPE equals 'WGTSTA' (where

RECUMBENT_STANDING_FLAG equals 'S') or 'WGTLGT' (where RECUMBENT STANDING FLAG equals 'R')

and C_NCHS_DATA.NT_CNC_IC_CLASSIFICATION equals 'STANDARD'. If the exact weight is not found in the NCHS data table the system selects the next higher weight. If the determined C_NCHS_DATA.PERCENT has an associated risk factor, C_NCHS_DATA.CRF_RISK_FACTOR_ID, the system inserts the risk factor record into C_HEALTH_RISK_FACTORS.

If the height and weight measurements are outside of the graphing limits, i.e. the measurements cannot be found in the C_NCHS_DATA table the system displays the following warning message to the user, 'The measurements entered are outside of the NCHS graphing limits and will not be displayed on the growth charts."

The following table is used to determine the appropriate weight gains for infants from birth to 6 mo. of age:

Age Ave. Weight Gain in ounces per day

Birth - 1 mo.	4.5 / 7
1 - 2 mo.	6.25 / 7
2 - 3 mo.	4.5 / 7
3 - 4 mo.	4 / 7
4 - 5 mo.	3.5 / 7
5 - 6 mo.	3 / 7

The actual weight gain calculation is based on 2 weights taken at least 1 mo. apart, the system computes the weight gain by taking the C_INFANT_CHILD_MEDICALS.WEIGHT in the new medical record and subtracting the C_INFANT_CHILD_MEDICALS.WEIGHT from the most recent previous medical record that is dated 1 mo or more prior to the new medical record.

The following table is used to determine the appropriate weight gains for infants/children from 6 mo. to 59 mo. of age:

Age	Ave. Weight Gain in ounces per day
6 - 12 mos	2.25 / 7
12 - 59 mos	0.6 / 7

The actual weight gain calculation is based on 2 weights taken at least 3 mo. apart, the system computes the weight gain by taking the C_INFANT_CHILD_MEDICALS.WEIGHT in the new medical record and subtracting the C_INFANT_CHILD_MEDICALS.WEIGHT from the most recent previous medical record that is dated 3 mo or more prior to the last medical record.

The age is calculated from the anthropometric data date that is being entered, (Up to 90 days prior to today's date), the calculation is as follows:

Age = MONTHS_BETWEEN(C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE, C_CLIENTS.BIRTH_DATE)

For clients under two years of age do the following calculation:

Age = MONTHS_BETWEEN(C_I_C_HEALTHS.HEALTH_HISTORY_DATE,
C CERTIFICATIONS.EXPECTED DELIVERY DATE).

The appropriate weight gain is calculated by taking the Ave. Weight Gains from the above charts, and accumulating them for each age range defined in the table. The appropriate weight gain is then compared to the actual weight gain, If the actual weight gain is below the appropriate weight gain the system inserts risk factor 135 into the C_HEALTH_RISK_FACTORS table.

The following is an example of the calculation:

Date of Birth: 01/01/1999

Medical Records: Medical Date Weight in Oz.

01/15/1999 128 03/20/1999 168 06/15/1999 224

Actual Weight Gain: 224 - 168 = 56

Actual Weight Gain / day: 56 / 87 days = .64

Expected/Actual Weight Gain from 3/20/99 - 6/01/99 (up to 6 mo. of age)

```
2 - 3 mo. of age (11 days in this age range): 11 \times (4.5 / 7) = 7.06 oz 3 - 4 mo. of age (30 days): 30 \times (4 / 7) = 17.13 oz 4 - 5 mo. of age (31 days): 31 \times (3.5 / 7) = 15.5 oz Total Expected Weight gain up to 6 mo. of age: 39.69 oz
```

Actual Weight Gain up to 6 mo. of age: $72 \times .64 = 46.08 \text{ oz}$

Expected/Actual Weight Gain from 6/01/99 - 6/15/99 (up to 12 mo. of age)

```
6 - 7 mo. of age (15 days): 15 \times (2.25/7) = 4.82 oz Total Expected Weight gain 6 to 12 mo. of age: 4.82 oz
```

Actual Weight Gain 6 to 12 mo. of age: $15 \times .64 = 9.6 \text{ oz}$

Risk Factor 135 is not assigned in this example because the actual weight gain up to the age of 6 mo. (46.08 oz.) exceeds the expected weight gain up to 6 mo. of age (39.69 oz), and the actual weight gain 6 to 12 mo. of age (9.6 oz) also exceeds the expected weight gain 6 to 12 mo. of age (4.82 oz.). If either one of these calculations were below the expected weight gain then the risk factor would be assigned.

If the participant's record does not contain 2 medical records for the certification period at least one month apart for infants 0 to 6 mo. of age or at least 3 months apart for infants and children from 6 mo. to 59 mo. of age then risk factor 135 is not assigned.

The risk factor assignments described above are not actually assigned to the participant until the "Calculate Risks" button on the Health History window is pressed, at that time the C_HEALTH_RISK_FACTORS table is updated.

BMI Calculations

BMI English Formula:

BMI = [Weight in pounds / (Height in inches * Height in inches)] x 703

BMI Metric Formula:

BMI = [Weight in kilograms / (Height in cm * Height in cm)] x 10,000

Section 2 - 2.10.2 : Infant / Child Medical - Length for Age Graph

Fields

"C_CLIENTS.FIRST_NAME C_CLIENTS.LAST_NAME's Growth Chart " is displayed at the top of the graph.

In the box in the upper left corner the system displays C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE and C_INFANT_CHILD_MEDICALS.HEIGHT_PERCENT.

Standard - This button is selected if the infant or child's anthropometric data will be measured against NCHS Standard. This is the default setting.

(Graph Units)

English - Converts graph to English system. This is the default setting.

Metric - Converts graph to Metric system.

(Graph Content)

Length/Age - Graphs the infant or child's length by age.

Height/Age - Graphs the infant or child's height by age.

Weight/Length - Graphs the infant or child's weight by length.

Weight/Height - Graphs the infant or child's weight by height.

Head Circ - Graphs the infant or child's head circumference.

BMI/Age – Graphs the child's BMI value by age.

Background Process(es)

This chart plots all recumbent measurements,

C_INFANT_CHILD_MEDICALS.RECUMBENT_STANDING_FLAG = 'R', for participants up to the age of 36 months.

C_INFANT_CHILD_MEDICALS.HEIGHT_PERCENT is set according to the following process:

Length/Age is derived from C_NCHS_DATA.PERCENT by comparing the age of the participant rounded to the nearest month to C_NCHS_DATA.METRIC_MEAS_VAL1 and the Length entered converted to centimeters with C_NCHS_DATA.METRIC_MEAS_VAL2 where

C NCHS DATA.NT MEASUREMENT TYPE equals 'LGTAGE' and

C_NCHS_DATA.NT_CNC_IC_CLASSIFICATION equals 'STANDARD' and C_CLIENTS.GENDER = C_NCHS_DATA.GENDER. If the exact length is not found in the C_NCHS_DATA table the system selects the nearest next higher Length and the nearest next lower Length, this results in two percentiles, the system then extrapolates a percentile between the two percentiles.

The extrapolation of the percentile is accomplished as follows:

Percentile = ((Measurement - Lower_Value) / (Higher_Value - Lower_Value) * (Higher_Percentile - Lower_Percentile)) + Lower_Percentile

Measurement = The actual length of the Infant.

Lower_Value = The next nearest lower length found in the C_NCHS_DATA table.

Higher Value = The next nearest higher length found in the C NCHS DATA table.

Lower Percentile = The next nearest lower percentile found in the C NCHS DATA table.

Higher_Percentile = The next nearest higher percentile found in the C_NCHS_DATA table.

If the determined C_NCHS_DATA.PERCENT, has an associated risk factor, C_NCHS_DATA.CRF_RISK_FACTOR_ID, the system inserts the risk factor record into C_HEALTH_RISK_FACTORS whether or not the user accesses the graph. In the case where the exact Length was not found in the table and the calculated percentile is less than fifty the C_NCHS_DATA.CRF_RISK_FACTOR_ID of the next nearest higher C_NCHS_DATA.PERCENT record is inserted into C_HEALTH_RISK_FACTORS, if the calculated percentile is greater than fifty the C_NCHS_DATA.CRF_RISK_FACTOR_ID of the next nearest lower C_NCHS_DATA.PERCENT record is inserted into C_HEALTH_RISK_FACTORS whether or not the user accesses the graph .

The age that is used to lookup the NCHS percentile is calculated using the following formula: Round(MONTHS_BETWEEN(C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE, C_CLIENTS.BIRTH_DATE))

Section 2 - 2.10.3 : Infant / Child Medical - Weight for Length Graph

Fields

"C_CLIENTS.FIRST_NAME C_CLIENTS.LAST_NAME's Growth Chart " is displayed at the top of the graph.

In the box in the upper left corner the system displays C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE and C_INFANT_CHILD_MEDICALS.WEIGHT_HEIGHT_PERCENT.

Standard - Non database field.

This is the default setting.

(Graph Units)

English - Non database field.

This is the default setting.

Metric - Non database field.

(Graph Content)

Length/Age - Non database field.

This is the default setting.

Height/Age - Non database field.

Weight/Length - Non database field.

Weight/Height - Non database field.

Head Circ - Non database field.

BMI/Age - Non database field.

Background Process(es)

This chart plots all recumbent measurements,

C_INFANT_CHILD_MEDICALS.RECUMBENT_STANDING_FLAG = 'R', for participants up to the age of 36 months.

C_INFANT_CHILD_MEDICALS.WEIGHT_HEIGHT_PERCENT is set according to the following process:

Weight/Length is derived from C_NCHS_DATA.PERCENT by comparing the participant's weight converted to grams to C_NCHS_DATA.METRIC_MEAS_VAL2 and the Length converted to centimeters and rounded to the nearest centimeter to C_NCHS_DATA.METRIC_MEAS_VAL1 where C_NCHS_DATA.NT_MEASUREMENT_TYPE equals 'WGTLGT' and

C_NCHS_DATA.NT_CNC_IC_CLASSIFICATION equals 'STANDARD' and C_CLIENTS.GENDER = C_NCHS_DATA.GENDER. If the exact Weight is not found in the C_NCHS_DATA table the system selects the nearest next higher Weight and the nearest next lower Weight, this results in two percentiles, the system then extrapolates a percentile between the two percentiles.

The extrapolation of the percentile is accomplished as follows:

Percentile = ((Measurement - Lower_Value) / (Higher_Value - Lower_Value) * (Higher_Percentile - Lower_Percentile)) + Lower_Percentile

Measurement = The actual weight of the Infant.

Lower Value = The next nearest lower weight found in the C NCHS DATA table.

Higher_Value = The next nearest higher weight found in the C_NCHS_DATA table. Lower_Percentile = The next nearest lower percentile found in the C_NCHS_DATA table. Higher_Percentile = The next nearest higher percentile found in the C_NCHS_DATA table.

If the determined C_NCHS_DATA.PERCENT, has an associated risk factor, C_NCHS_DATA.CRF_RISK_FACTOR_ID, the system inserts the risk factor record into C_HEALTH_RISK_FACTORS whether or not the user accesses the graph. In the case where the exact Weight was not found in the table and the calculated percentile is less than fifty the C_NCHS_DATA.CRF_RISK_FACTOR_ID of the next nearest higher C_NCHS_DATA.PERCENT record is inserted into C_HEALTH_RISK_FACTORS, if the calculated percentile is greater than fifty the C_NCHS_DATA.CRF_RISK_FACTOR_ID of the next nearest lower C_NCHS_DATA.PERCENT record is inserted into C_HEALTH_RISK_FACTORS whether or not the user accesses the graph .

Section 2 - 2.10.4 : Infant / Child Medical - Height for Age Graph

Fields

"C_CLIENTS.FIRST_NAME C_CLIENTS.LAST_NAME's Growth Chart " is displayed at the top of the graph.

In the box in the upper left corner the system displays C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE and C_INFANT_CHILD_MEDICALS.HEIGHT_PERCENT.

Standard - Non database field.

This is the default setting.

(Graph Units)

English - Non database field.

This is the default setting.

Metric - Non database field.

(Graph Content)

Length/Age - Non database field.

This is the default setting.

Height/Age - Non database field.

Weight/Length - Non database field.

Weight/Height - Non database field.

Head Circ - Non database field.

BMI/Age - Non database field.

Background Process(es)

This chart plots all standing measurements,

C_INFANT_CHILD_MEDICALS.RECUMBENT_STANDING_FLAG = 'S', for participants over the age of 24 months.

C_INFANT_CHILD_MEDICALS.HEIGHT_PERCENT is set according to the following process:

Height/Age is derived from C_NCHS_DATA.PERCENT by comparing the participant's age rounded to the nearest month to C_NCHS_DATA.METRIC_MEAS_VAL1 and the Height converted to centimeters to C_NCHS_DATA.METRIC_MEAS_VAL2 where C_NCHS_DATA.NT_MEASUREMENT_TYPE equals 'STAAGE' and C_NCHS_DATA.NT_CNC_IC_CLASSIFICATION equals 'STANDARD' and C_CLIENTS.GENDER = C_NCHS_DATA.GENDER. and C_CLIENTS.GENDER =

C_NCHS_DATA.GENDER. If the exact Height is not found in the C_NCHS_DATA table the system selects the nearest next higher Height and the nearest next lower Height, this results in two percentiles, the system then extrapolates a percentile between the two percentiles.

The extrapolation of the percentile is accomplished as follows:

Percentile = ((Measurement - Lower_Value) / (Higher_Value - Lower_Value) * (Higher_Percentile - Lower_Percentile)) + Lower_Percentile

Measurement = The actual height of the Infant.

Lower Value = The next nearest lower height found in the C NCHS DATA table.

Higher Value = The next nearest higher height found in the C NCHS DATA table.

Lower_Percentile = The next nearest lower percentile found in the C_NCHS_DATA table. Higher_Percentile = The next nearest higher percentile found in the C_NCHS_DATA table.

If the determined C_NCHS_DATA.PERCENT, has an associated risk factor, C_NCHS_DATA.CRF_RISK_FACTOR_ID, the system inserts the risk factor record into C_HEALTH_RISK_FACTORS whether or not the user accesses the graph. In the case where the exact Height was not found in the table and the calculated percentile is less than fifty the C_NCHS_DATA.CRF_RISK_FACTOR_ID of the next nearest higher C_NCHS_DATA.PERCENT record is inserted into C_HEALTH_RISK_FACTORS, if the calculated percentile is greater than fifty the C_NCHS_DATA.CRF_RISK_FACTOR_ID of the next nearest lower C_NCHS_DATA.PERCENT record is inserted into C_HEALTH_RISK_FACTORS whether or not the user accesses the graph .

The age that is used to lookup the NCHS percentile is calculated using the following formula: Round(MONTHS_BETWEEN(C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE, C_CLIENTS.BIRTH_DATE))

Section 2 - 2.10.5 : Infant / Child Medical - Weight for Height Graph

Fields

"C_CLIENTS.FIRST_NAME C_CLIENTS.LAST_NAME's Growth Chart " is displayed at the top of the graph.

In the box in the upper left corner the system displays C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE and C_INFANT_CHILD_MEDICALS.WEIGHT_HEIGHT_PERCENT.

Standard - Non database field.

This is the default setting.

(Graph Units)

English - Non database field.

This is the default setting.

Metric - Non database field.

(Graph Content)

Length/Age - Non database field.

This is the default setting.

Height/Age - Non database field.

Weight/Length - Non database field.

Weight/Height - Non database field.

Head Circ - Non database field.

BMI/Age - Non database field.

Background Process(es)

This chart plots all standing measurements,

C_INFANT_CHILD_MEDICALS.RECUMBENT_STANDING_FLAG = 'S', for participants over the age of 24 months.

C_INFANT_CHILD_MEDICALS.WEIGHT_HEIGHT_PERCENT is set according to the following process:

Weight/Height is derived from C_NCHS_DATA.PERCENT by comparing the participant's weight converted to grams to C_NCHS_DATA.METRIC_MEAS_VAL2 and the Height converted to centimeters rounded to the nearest centimeter to C_NCHS_DATA.METRIC_MEAS_VAL1 where C_NCHS_DATA.NT_MEASUREMENT_TYPE equals 'WGTSTA' and C_NCHS_DATA.NT_CNC_IC_CLASSIFICATION equals 'STANDARD' and C_CLIENTS.GENDER = C_NCHS_DATA_GENDER_If the exact Weight is not found in the C_NCHS_DATA_table the system

= C_NCHS_DATA.GENDER. If the exact Weight is not found in the C_NCHS_DATA table the system selects the nearest next higher Weight and the nearest next lower Weight, this results in two percentiles, the system then extrapolates a percentile between the two percentiles.

The extrapolation of the percentile is accomplished as follows:

Percentile = ((Measurement - Lower_Value) / (Higher_Value - Lower_Value) * (Higher_Percentile - Lower_Percentile)) + Lower_Percentile

Measurement = The actual weight of the Infant.

Lower Value = The next nearest lower weight found in the C NCHS DATA table.

Higher_Value = The next nearest higher weight found in the C_NCHS_DATA table. Lower_Percentile = The next nearest lower percentile found in the C_NCHS_DATA table. Higher_Percentile = The next nearest higher percentile found in the C_NCHS_DATA table.

If the determined C_NCHS_DATA.PERCENT, has an associated risk factor, C_NCHS_DATA.CRF_RISK_FACTOR_ID, the system inserts the risk factor record into C_HEALTH_RISK_FACTORS whether or not the user accesses the graph. In the case where the exact Weight was not found in the table and the calculated percentile is less than fifty the C_NCHS_DATA.CRF_RISK_FACTOR_ID of the next nearest higher C_NCHS_DATA.PERCENT record is inserted into C_HEALTH_RISK_FACTORS, if the calculated percentile is greater than fifty the C_NCHS_DATA.CRF_RISK_FACTOR_ID of the next nearest lower C_NCHS_DATA.PERCENT record is inserted into C_HEALTH_RISK_FACTORS whether or not the user accesses the graph .

Section 2 - 2.10.6 Infant / Child Medical - BMI Graph

Fields

"C_CLIENTS.FIRST_NAME C_CLIENTS.LAST_NAME's BMI Chart" is displayed at the top of the graph.

Radio Button(s)

Standard - This button is selected if the infant or child's anthropometric data will be measured against NCHS Standard. This is the default setting.

(Graph Units)

English - Converts graph to English system. This is the default setting.

Metric - Converts graph to Metric system.

(Graph Content)

Length/Age - Graphs the infant or child's length by age.

Height/Age - Graphs the infant or child's height by age.

Weight/Length - Graphs the infant or child's weight by length.

Weight/Height - Graphs the infant or child's weight by height.

Head Circ - Graphs the infant or child's head circumference.

BMI/Age – Graphs the child's BMI value by age.

Calculation(s)

Background Process(es)

Section 2 - 2.10.7 : Infant / Child Medical - Notes

Fields

Date - C_CLIENT_NOTES.CN_DATE

This field is mandatory.

Default: Current date.

Edits: Note date cannot be after today.

Notes - C_CLIENT_NOTES.NOTE

This field is mandatory if a Date is entered.

Nutritionist - C_CLIENT_NOTES.CREATED_BY

This field is set to the userid of the current user.

This field is display only.

Background Process(es)

None

Section 2 - 2.10.8 : Infant / Child Medical - PC Immunize

Fields

None

Background Process(es)

The PC Immunize application is invoked if the software has been installed on the workstation.

Enrollment and Certification

Section 2 - 2.11: Women Medical

Section 2 - 2.11.1 : Women Medical

Form: cs_woman_medical

Fields (Participant section)

Client ID - C_CLIENTS.CLIENT_ID

Lov: c_clients and c_family_economic_units

where cat_category_code in a woman's category and c_clients.compliance_flag = 'N' and in the agency the user is logged into.

This field is optional in query mode, then display only.

This field is displayed in red for participants currently certified in CSFP.

Last Name - Queries C_CLIENTS.LAST_NAME

This field is optional for query, then display only.

First Name - Queries C_CLIENTS.FIRST_NAME

This field is optional for query, then display only.

MI 1 - Queries C CLIENTS.MI1

This field is optional for query, then display only.

MI 2- Queries C_CLIENTS.MI2

This field is optional for query, then display only.

Category - C_CLIENTS.CAT_CATEGORY_CODE

This field is display only.

Fields (Medical Data section)

Anthro. Data Date - C WOMAN MEDICALS.MEDICAL DATA DATE

This is a mandatory field.

Default: Current date.

Edits: Date cannot be a future date.

Date cannot be more than 60 days in the past.

Blood Pressure - C_WOMAN_MEDICALS.BLOOD_PRESSURE

This field is optional.

Weight - C_WOMAN_MEDICALS.WEIGHT stored in Ounces.

This field is mandatory.

Default: oz defaults to 0, units defaults to E - English.

Edits: Allowable range is 50 lbs and 499 lbs or 22.7 kg and 226.3 kg.

Pre Preg Weight - C_WOMAN_MEDICALS.PREPREG_WEIGHT stored in Ounces.

This field is mandatory.

Default: oz defaults to 0, units defaults to E - English.

Edits: Allowable range is 50 lbs and 499 lbs or 22.7 kg and 226.3 kg.

Weight gain/loss allowable from weight to pre-pregnancy weight must be in the range -62 lbs 3 oz and +499 lbs or -28.5 kg and +226.3 kg

Height - C_WOMAN_MEDICALS.HEIGHT stored in 1/8ths of an inch.

This field is mandatory.

Default: 1/8ths defaults to 0, units defaults to E - English.

Edits: Allowable range is 10 inches to 104 inches or 25.5 cm and 264.1 cm.

The BMI Value based on weight and height must be within the range of 5.0 and 99.9.

Wks. Gest. - C_WOMAN_MEDICALS.WEEKS_GESTATION

This field is display only and calculated from

Round(40 - ((C CERTIFICATIONS.EXPECTED DELIVERY DATE -

C_WOMAN_MEDICALS.MEDICAL_DATA_DATE)/7))

Weight Gain - C WOMAN MEDICALS.WEIGHT GAIN stored in ounces.

This field is display only and calculated from C WOMAN MEDICALS.WEIGHT -

C_WOMAN_MEDICALS.PREPREG_WEIGHT.

G/L Weight - C_WOMAN_MEDICALS.WEIGHT_GAIN_LOST_GEST stored in ounces.

This field is display only and calculated from C_WOMAN_MEDICALS.WEIGHT - Prior Anthropometric data record C_WOMAN_MEDICALS.WEIGHT.

Weight at Delivery - C_WOMAN_MEDICALS.DELIVERY_WEIGHT stored in ounces.

This field is optional.

Default: oz defaults to 0, units defaults to E - English.

Edits: Allowable range is 50 lbs and 499 lbs or 22.7 kg and 226.3 kg.

Avg. Wgt G/L/Wk - C_WOMAN_MEDICALS.AVG_WGT_GL_WK stored in ounces.

This field is display only and is calculated from C_WOMAN_MEDICALS.WEIGHT_GAIN / C WOMAN MEDICALS.WEEKS GESTATION.

BMI Value - C_WOMAN_MEDICALS.BMI_VALUE

This field is display only.

BMI %- C WOMAN MEDICALS.BMI PERCENT

This value represents the percentile of other women of the same age, that have a lower BMI. This field is display only.

Bloodwork Data Date - C_BLOODWORK_DATA.BLOODWORK_DATA_DATE

This field is mandatory.

Default: Current date.

Edits: Bloodwork Data Date cannot be in the future.

Bloodwork Date may not be more than 90 days prior to today's date.

When category is not Pregnant, Bloodwork Date must follow end of pregnancy.

HCT - C BLOODWORK DATA. HEMATOCRIT

This field is mandatory if HGB is not entered.

Edits: Must be either 18.0 - 72.0, or 99.5 - 99.8

HGB - C_BLOODWORK_DATA.HEMOGLOBIN

This field is mandatory if HCT is not entered.

Edits: Must be either 5.0 - 24.1, 99.5, 99.6, 99.7, 99.8

Wks. Gest. - C_BLOODWORK_DATA.WEEKS_GESTATION

This field is display only and calculated from

Round(40 - ((C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE -

C BLOODWORK DATA.BLOODWORK DATA DATE) / 7))

Background Process(es)

Special codes are available for the bloodwork, 99.5 for 'Pending', 99.6 for 'Medical', 99.7 for 'Refused', and 99.8 for 'Safety'. Special codes are available to be entered in English for the anthropometric fields, 999.5 for both height and weight.

The bloodwork data is validated against acceptable readings defined in the Category Bloodwork base table and risk factors are automatically assigned. To determine the appropriate

C CAT BLOODWORKS record to evaluate the bloodwork data the system finds the record where

C_CAT_BLOODWORKS.BDT_BLOODWORK_TYPE_CODE equals the bloodwork type entered (Hematocrit or Hemoglobin) and

C_CAT_BLOODWORKS.CBF_CAT_CATEGORY_CODE equals

C_CLIENTS.CAT_CATEGORY_CODE and the age in months of the participant is between

C_CAT_BLOODWORKS.CBF_AR2_BEGIN_MONTH and

C CAT BLOODWORKS.CBF AR2 END MONTH and the

NVL(C SMOKING HISTORIES.CIG PER DAY CURRENT,0) is between

C_CAT_BLOODWORKS.CIG_LOW_VALUE and C_CAT_BLOODWORKS.CIG_HIGH_VALUE and C_CAT_BLOODWORKS.CE_LOW_ELEVATION equals C_ELEVATIONS.LOW_ELEVATION and O_ORGANIZATIONAL_UNITS.ELEVATION is between C_ELEVATIONS.HIGH_ELEVATION and C_ELEVATIONS.LOW_ELEVATION.

The C_CAT_BLOODWORKS.CRF_RISK_FACTOR_ID risk factor is inserted into C_HEALTH_RISK_FACTORS if the C_BLOODWORK_DATA.HEMOGLOBIN or C_BLOODWORK_DATA.HEMATOCRIT depending on the blood work data entered, is lower than C_CAT_BLOODWORKS.LOW_VALUE.

The risk factor identified by C_CAT_BLOODWORKS.CRF_RISK_FACTOR_ID_HIGH is inserted into C_HEALTH_RISK_FACTORS if the C_BLOODWORK_DATA.HEMOGLOBIN or C_BLOODWORK_DATA.HEMATOCRIT, depending on the blood work data entered, is higher than C_CAT_BLOODWORKS.HIGH_VALUE.

The following is a description of the BMI calculations and rules to determine the weight status, UNDERWEIGHT, NORMAL, OVERWEIGHT, OBESE, of women. The weight status is used to determine the assignment of the risk factors below.

The BMI is calculated using the following formula to determine the weight status of pregnant participants.

```
BMI = ( (C_WOMAN_MEDICALS.PREPREG_WEIGHT in Kg. ) / ( (C_WOMAN_MEDICALS.HEIGHT in meters) squared) )
```

The BMI is calculated using the following formula to determine the weight status of postpartum and breastfeeding participants.

 $BMI = (\ (C_WOMAN_MEDICALS.WEIGHT\ in\ Kg.)\ /\ (\ (C_WOMAN_MEDICALS.HEIGHT\ in\ meters)\ squared)\)$

The participant is underweight if the calculated BMI is under 19.8.

The participant is normal weight if the calculated BMI is greater than or equal to 19.8 and less than 26.

The participant is overweight if the calculated BMI is greater than or equal to 26.1 and less than or equal to 29.0.

The participant is obese if the calculated BMI is greater than 29.1.

For Pregnant participants:

The risk factor identified by C_BMI_DATA.PREGNANT_RISK_FACTOR where C_BMI_DATA.BMI_CATEGORY equals 'UNDERWEIGHT' (Risk Factor 101) is inserted into C_HEALTH_RISK_FACTORS if the woman's calculated BMI determines the woman to be underweight.

The risk factor identified by C_BMI_DATA.PREGNANT_RISK_FACTOR where C_BMI_DATA.BMI_CATEGORY equals 'OVERWEIGHT' (Risk Factor 111) is inserted into C_HEALTH_RISK_FACTORS if the woman's calculated BMI determines the woman to be overweight or obese.

Risk factor 131 is inserted into C HEALTH RISK FACTORS if the following conditions are met:

1. The pregnant participant is over 13 weeks into the pregnancy, determined by (C_WOMAN_MEDICALS.MEDICAL_DATA_DATE > C CERTIFICATIONS.EXPECTED DELIVERY DATE - 27 weeks).

AND

- 2. If the participant is underweight and has gained less than 4 lbs (64 Oz.) for each month (4.3 weeks) of the pregnancy,
- (C_WOMAN_MEDICALS.WEIGHT -C_WOMAN_MEDICALS.PREPREG_WEIGHT) is less than ((C_WOMAN_MEDICALS.WEEKS_GESTATION / 4.3) * 64).

OR

If the participant is normal or overweight and has gained less than 2 lbs (32 Oz.) for each month (4.3 weeks) of the pregnancy, (C_WOMAN_MEDICALS.WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is less than ((C WOMAN MEDICALS.WEEKS GESTATION / 4.3) * 32).

OR

If the participant is obese and has gained less than 1 lb (16 Oz.) for each month (4.3 weeks) of the pregnancy, (C_WOMAN_MEDICALS.WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is less than (C_WOMAN_MEDICALS.WEEKS_GESTATION / 4.3 * 16).

For pregnant participants risk factor 132 is inserted into C_HEALTH_RISK_FACTORS if C_WOMAN_MEDICALS.WEIGHT is less than C_WOMAN_MEDICALS.PREPREG_WEIGHT or if after the 13th week of the pregnancy the C_WOMAN_MEDICALS.WEIGHT is 32 or more ounces less than the C_WOMAN_MEDICALS.WEIGHT collected for the last most recent medical record.

For pregnant participants risk factor 133 is inserted into C_HEALTH_RISK_FACTORS if C_W_HEALTHS.MULTIPLE_BIRTH_FLAG = 'N' and (C_WOMAN_MEDICALS.WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is more than ((C_WOMAN_MEDICALS.WEEKS_GESTATION / 4.3) * 112 (Oz.)).

For Postpartum and Breastfeeding participants:

The risk factor identified by C_BMI_DATA.POSTPARTUM_RISK_FACTOR (Risk Factor 102) is inserted into C_HEALTH_RISK_FACTORS if the woman's calculated BMI determines the woman to be underweight.

The risk factor identified by C_BMI_DATA.POSTPARTUM_RISK_FACTOR (Risk Factor 112) is inserted into C_HEALTH_RISK_FACTORS if the woman's calculated BMI determines the woman to be overweight or obese.

For underweight postpartum and breastfeeding participants risk factor 133 is inserted into C_HEALTH_RISK_FACTORS if (C_WOMAN_MEDICALS.DELIVERY_WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is more than 40 pounds (640 Oz.).

For normal weight postpartum and breastfeeding participants risk factor 133 is inserted into C_HEALTH_RISK_FACTORS if (C_WOMAN_MEDICALS.DELIVERY_WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is more than 35 pounds (560 Oz.).

For overweight weight postpartum and breastfeeding participants risk factor 133 is inserted into C_HEALTH_RISK_FACTORS if (C_WOMAN_MEDICALS.DELIVERY_WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is more than 25 pounds (400 Oz.).

For obese weight postpartum and breastfeeding participants risk factor 133 is inserted into C_HEALTH_RISK_FACTORS if (C_WOMAN_MEDICALS.DELIVERY_WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is more than 15 pounds (240 Oz.).

Risk factor 331 is inserted into C_HEALTH_RISK_FACTORS if MONTHS_BETWEEN(C_CLIENTS.BIRTH_DATE,(C_CERTIFICATIONS.EXPECTED_DELIVERY DATE - 40 weeks) / 12) is less than 18.

Risk factor 333 is inserted into C_HEALTH_RISK_FACTORS if MONTHS_BETWEEN(C_CLIENTS.BIRTH_DATE,(C_CERTIFICATIONS.EXPECTED_DELIVERY _DATE - 40 weeks) / 12) is less than 20 and the number of previous pregnancies, C_W_HEALTHS.NUMBER_PREV_PREG_20_WEEKS is 3 or more.

A mid-certification medical update may assign new risk factors, but the priority of the participant, C_CLIENTS.CP2_ID, may only be raised and not lowered. A mid-certification medical update does not remove risk factors that no longer apply for historical reasons, instead the system sets C_HEALTH_RISK_FACTORS.ACTIVE_FLAG to 'N'.

The risk factor assignments described above are not actually assigned to the participant until the "Calculate Risks" button on the Health History window is pressed, at that time the C_HEALTH_RISK_FACTORS table is updated.

Section 2 - 2.11.2 : Women Medical - Graph

Fields

(Graph Content)

History of BMI - Non database field. Selecting this option displays the History of BMI graph.

This is the default setting.

This graph is no longer used.

Pre-pregnancy weight - Non database field. Selecting this option displays the Pre-pregnancy weight gain graph.

Gestational Weight Gain -Non database field.

If this option is selected and C_WOMAN_MEDICALS.BMI_VALUE is less than 19.8 the Underweight chart is displayed, if C_WOMAN_MEDICALS.BMI_VALUE is greater than or equal to 19.8 and less than 26.1 the Normal chart is displayed, if

C_WOMAN_MEDICALS.BMI_VALUE is greater than 26.1 the Overweight chart is displayed. **BMI/Age -** Non database field.

Expected Delivery Date - C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE

Lov: c certifications where cc client id = C W MEDICALS.CC CLIENT ID.

(Graph Units)

English - Non database field.

This is the default setting.

Metric - Non database field.

Background Process(es)

None

Section 2 - 2.11.3 : Women Medical - History of BMI Graph

Fields

"C_CLIENTS.FIRST_NAME C_CLIENTS.LAST_NAME's History of BMI" is displayed at the top of the graph.

Background Process(es)

The C_BMI_ANTHROPOMETRIC.HEIGHT and C_BMI_ANTHROPOMETRIC.METRIC_WEIGHT data elements for each C_BMI_DATA.BMI_CATEGORY (UNDERWEIGHT, NORMAL, OVERWEIGHT, OBESE) are plotted to create the UNDERWEIGHT, NORMAL, OVERWEIGHT, OBESE weight lines for the Metric graph. The C_BMI_ANTHROPOMETRIC.ENG_HEIGHT and C_BMI_ANTHROPOMETRIC.ENG_WEIGHT data elements are used to plot the English graph.

The (C_WOMAN_MEDICALS.WEIGHT / 16) and (C_WOMAN_MEDICALS.HEIGHT / 8) entered for all C_WOMAN_MEDICALS records are plotted on the English chart.

The ((C_WOMAN_MEDICALS.WEIGHT * 28.3495) / 1000) and (C_WOMAN_MEDICALS.HEIGHT * 0.031496) entered for all C_WOMAN_MEDICALS records are plotted on the Metric chart.

Section 2 - 2.11.4 : Women Medical - Pre-pregnancy Weight Graph

"C_CLIENTS.FIRST_NAME C_CLIENTS.LAST_NAME's Pre-pregnancy Weight Gain for EDD C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE" is displayed at the top of the graph.

Background Process(es)

The C_BMI_ANTHROPOMETRIC.HEIGHT and C_BMI_ANTHROPOMETRIC.METRIC_WEIGHT data elements for each C_BMI_DATA.BMI_CATEGORY (UNDERWEIGHT, NORMAL, OVERWEIGHT, OBESE) are plotted to create the UNDERWEIGHT, NORMAL, OVERWEIGHT, OBESE weight lines for the Metric graph. The C_BMI_ANTHROPOMETRIC.ENG_HEIGHT and C_BMI_ANTHROPOMETRIC.ENG_WEIGHT data elements are used to plot the English graph.

The system selects only the C_WOMAN_MEDICALS records where C_WOMAN_MEDICALS.MEDICAL_DATA_DATE is between C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE of the C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE selected.

The (C_WOMAN_MEDICALS.PREPREG_WEIGHT / 16) and (C_WOMAN_MEDICALS.HEIGHT / 8) are plotted on the English chart.

The ((C_WOMAN_MEDICALS.PREPREG_WEIGHT * 28.3495) / 1000) and (C_WOMAN_MEDICALS.HEIGHT * 0.031496) are plotted on the Metric chart.

Section 2 - 2.11.5 : Women Medical - Gestational Weight Gain Graph

"C_CLIENTS.FIRST_NAME C_CLIENTS.LAST_NAME's Gestational Weight Gain for EDD C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE" is displayed at the top of the graph.

Background Process(es)

The C_BMI_WEIGHT_GAIN.WKS_GTST and C_BMI_WEIGHT_GAIN.METRIC_WGT_GAIN data elements are plotted for C_BMI_DATA.BMI_CATEGORY (UNDERWEIGHT, NORMAL, OVERWEIGHT) are plotted to create the Metric UNDERWEIGHT, NORMAL, OVERWEIGHT gestational weight gain lines. The C_BMI_WEIGHT_GAIN.WKS_GTST and C_BMI_WEIGHT_GAIN.ENG_WGT_GAIN data elements are plotted for the English graph. The C_BMI_DATA.BMI_CATEGORY (UNDERWEIGHT, NORMAL, OVERWEIGHT) line that is plotted is dependent on the C_WOMAN_MEDICALS.BMI_VALUE of the last C_WOMAN_MEDICALS record that is plotted. If C_WOMAN_MEDICALS.BMI_VALUE is less than 19.8 the Underweight chart is displayed, if C_WOMAN_MEDICALS.BMI_VALUE is greater than or equal to 19.8 and less than 26.1 the Normal chart is displayed, if C_WOMAN_MEDICALS.BMI_VALUE is greater than 26.1 the Overweight chart is displayed.

The system selects only the C_WOMAN_MEDICALS records where C_WOMAN_MEDICALS.MEDICAL_DATA_DATE is between C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE of the C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE selected.

The (C_WOMAN_MEDICALS.WEIGHT_GAIN_LOST_GEST / 16) and C_WOMAN_MEDICALS.WEEKS_GESTATION are plotted on the English chart.

The ((C_WOMAN_MEDICALS.WEIGHT_GAIN_LOST_GEST * 28.3495) / 1000) and C_WOMAN_MEDICALS.WEEKS_GESTATION are plotted on the Metric chart.

Section 2 - 2.11.6 : Women Medical - Notes

Fields

Date - C_CLIENT_NOTES.CN_DATE

This field is mandatory.

Default: Current date.

Note - C_CLIENT_NOTES.NOTE

This field is mandatory if the Date is entered.

Nutritionist - C_CLIENT_NOTES.CREATED_BY

This field is set to the userid of the current user.

This field is display only.

Background Process(es)

None

Enrollment and Certification

[CO 4]

Section 2 - 2.12: Update Women Health

Section 2 - 2.12.1 : Women Health

Form: cs_woman_health

Fields (Participant section)

Client ID - C_CLIENTS.CLIENT_ID

Lov: c_clients and c_family_economic_units

where cat_category_code is in a woman's category and c_clients.compliance_flag = 'N'and in the agency the user is logged into. Lov is used for validation.

This field is optional in query mode, then display only.

This field is displayed in red for participants currently certified in CSFP.

Last Name - Queries C_CLIENTS.LAST_NAME

This field is optional for query, then display only.

First Name - Queries C_CLIENTS.FIRST_NAME

This field is optional for query, then display only.

MI 1 - Queries C_CLIENTS.MI1

This field is optional for query, then display only.

MI 2- Queries C_CLIENTS.MI2

This field is optional for query, then display only.

Fields (Certification section)

Expected Delivery Date - C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE

This field is display only.

Actual Delivery Date - C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE

This field is display only.

Category - C_CERTIFICATIONS.CC_CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

This field is display only.

Fields (Health History section)

Health History Date - C_HEALTH_HISTORIES.HEALTH_HISTORY_DATE

This field defaults to the current date, and cannot be changed.

This field is mandatory.

Multiple Birth/Gestation - C_HEALTH_HISTORIES.MULTIPLE_BIRTH_FLAG

If checked, risk factor 335 is assigned.

How many previous pregnancies have you had? - C_W_HEALTHS.NUMBER_OF_PREV_PREG

This field is mandatory and defaults to 0.

If the value entered is 1 or more the Previous Pregnancies window is displayed.

Fields (Health Risk Factors section)

Cert. Start Date - C CERTIFICATIONS.CERT START DATE

Default: The start date of the most recent certification period.

This field is mandatory.

The risk factors displayed on the rest of the window will be for the certification period indicated by the Cert. Start Date field.

Lov c_certifications. Lov is used for validation.

Risk Factor - C_RISK_FACTORS.RISK_FACTOR_ID

Description is C RISK FACTORS.DESCRIPTION

This field is optional.

The Risk Factor description is displayed, once the Risk Factor is filled in.

Lov is c_risk_factors. Lov is used for validation. The LOV will only display risks where C_RISK_FACTORS.DISPLAY_IN_LOV is 'Y'.

Approval Phys. - C_RISK_FACTORS.PHYS_APPROVAL_FLAG

This field is display only.

Approval Nutr. - C_RISK_FACTORS.NUTR_APPROVAL_FLAG

This field is display only.

Doc. Rec'd - C_HEALTH_RISK_FACTORS.DOC_RECEIVED FLAG

This field is optional.

Priority - C_CERTIFICATIONS.CP2_ID

This field is derived from the risk factors assigned to the participant by the Calculate Risks push button.

This field is display only.

High Risk - C_CERTIFICATIONS.HIGH_RISK_FLAG

This field is derived from the risk factors assigned to the participant by the Calculate Risks push button.

This field is optional.

Edits: The user is allowed to check this field if it is unchecked. If the field is checked the user is not allowed to uncheck it.

Count - Non database field.

Count(C_HEALTH_RISK_FACTORS)

This field is display only.

Background Process(es)

When the Calculate Risks button is pressed the system assigns the risk factors to the participant by inserting a record for each risk factor into the C_HEALTH_RISK_FACTORS table. The participant's priority is determined by comparing C_RISK_FACTORS.RISK_FACTOR_ID to C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID and assigning the highest C_RISK_FACTORS.CP2_ID value to C_CLIENTS.CP2_ID and C_CERTIFICATIONS.CP2_ID. The participant is also flagged as high risk using a similar process, the system compares C_RISK_FACTORS.RISK_FACTOR_ID to C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID and sets C_CERTIFICATIONS.HIGH_RISK_FLAG to 'Y' if any of the

C_RISK_FACTORS.HIGH_RISK_FLAG's equal 'Y'. If the participant is breastfeeding an infant certified in WIC, risk factor 601 is inserted into C_HEALTH_RISK_FACTORS. The priority of the woman is determined by her risk factors and then set to the highest priority of either the breastfeeding infant or the woman. In the case where there are multiple breastfeeding infants the infant with the highest priority is chosen.

If after the initial assessment the user records another health assessment during a certification period the system does not remove risks that were assigned during previous assessments that may not apply according to the latest health assessment for historical reasons, instead the system sets the C_HEALTH_RISK_FACTORS.ACTIVE_FLAG to 'N'. The user is allowed to remove risk factors for the

current certification period manually by deleting the risk factor from the list displayed. A midcertification health update will recalculate the priority of the participant based on the new set of risk factors, the new priority may only be raised and not lowered.

If the user manually assigns a risk factor to the participant by adding a record to the Health Risk Factors block the system sets the C_HEALTH_RISK_FACTORS.MANUAL_FLAG to 'Y'.

When the health history record is saved and the user has not determined any risk factors for the participant, "Please complete a Diet Assessment for the participant" is displayed. [CO 5] The system also verifies that a Tobacco record has been completed, C_SMOKING_HISTORIES, if the user has not responded to the Tobacco questions the system displays 'Please complete the Tobacco questions before saving', the record is not allowed to be saved until the Tobacco questions have been completed. [END CO 5]

When the health history record is saved and the user has not calculated the risk factors, the system displays "The participant's risk factors have not been re-calculated, would you like to re-calculate the risks?". If the user clicks Yes the risk factors are recalculated, if No is selected the risk factors are not re-calculated, in either case the information is saved.

At the Certification visit when the health history record is saved and the calculated priority of the participant is not being served, the system places the participant on the wait list by setting the C_CERTIFICATIONS.WAIT_LIST_FLAG to 'Y', C_CERTIFICATIONS.STATE_FUNDED_FLAG to 'N' and displays "This participant's priority is not currently being served, would you like to print a Wait List notification?". If Yes is selected the system completes the save process and displays the cs_wait_notify_cri form and displays the participant that is being wait listed on the parameter screen. Upon exiting the cs_wait_notify_cri form the user is returned to this window. If No is selected the system completes the save process and does not display the form.

The system determines if the Local Agency is accepting the participants category and priority by using the following condition: If C_CLIENTS.CAT_CATEGORY_CODE = F_CASELOAD_RESTRICTIONS.CAT_CATEGORY_CODE and C_CERTIFICATIONS.CP2_ID = F_CASELOAD_RESTRICTIONS.CP2_ID and SYSDATE is between F_CASELOAD_RESTRICTIONS.START_DATE and F_CASELOAD_RESTRICTIONS.END_DATE for the Local Agency. If the above F_CASELOAD_RESTRICTIONS record is found and F_CASELOAD_RESTRICTIONS.STATE_FUND_FLAG = 'Y' then the system sets C_CERTIFICATIONS.STATE_FUND_FLAG to 'Y' and C_CERTIFICATIONS.WAIT_LIST_FLAG to 'N'. If the F_CASELOAD_RESTRICTIONS record is found and F_CASELOAD_RESTRICTIONS.STATE_FUND_FLAG = 'N' then the system sets C_CERTIFICATIONS.STATE_FUND_FLAG to 'N', C_CERTIFICATIONS.WAIT_LIST_FLAG to 'Y' and creates a record in the F_WAIT_LISTS table setting the following columns ACTIVE_FLAG to 'Y', PROGRAM to 'WIC', DATE_ON_WAIT_LIST to SYSDATE, TRANSFER_FLAG to 'Y'.

The following calculations and derived values are used throughout this window, unless otherwise specified:

Weeks Gestation = Round(40 - ((C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE - C_W_HEALTHS.HEALTH_HISTORY_DATE) / 7))

Participant's Age in Years = MONTHS_BETWEEN(C_W_HEALTHS.HEALTH_HISTORY_DATE, C_CLIENTS.BIRTH_DATE) / 12

Age of the Participant's Infant in Months = MONTHS_BETWEEN(C_W_HEALTHS.HEALTH_HISTORY_DATE, C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE).

Age of the Participant's Infant in Weeks = $Round((C_W_HEALTHS.HEALTH_HISTORY_DATE - C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE) / 7)$.

Pregnant = C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Pregnant code.

Breastfeeding = C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Breastfeeding woman code.

Postpartum = C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Postpartum code.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See below for a description of the process to assign risk factors:

Multiple Birth/Gestation

The assignment of risk factors is accomplished using one of the following two methods, in either case risk factors are not assigned from any screen until the 'Calculate Risks' button is pressed:

1. Risk factors assigned by the Questions Template base table are determined using the following method: This process applies to the assignment of the risks for questions in all windows in the Women and Infant/Child Health functions.

The system queries the C_HH_RESPONSES.CHQ_QUESTION_FIELD_NAME for the name of the C_HEALTH_HISTORIES database column for the particular question and the

C_HH_RESPONSES.CHQ_HQ_TYPE for the category of the participant (Breastfeeding/Postpartum, Pregnant, Child, Infant) and C_HH_RESPONSES.ANSWER equals the response to the health history question. If a record is found the system inserts a record into C_HEALTH_RISK_FACTORS for each record found in C_HH_RESPONSE_RFS where

C_HH_RESPONSE_RFS.CHR_CHQ_QUESTION_FIELD_NAME =

C_HH_RESPONSES.CHQ_QUESTION_FIELD_NAME and

 $C_HH_RESPONSE_RFS.CHR_CHQ_HQ_TYPE = C_HH_RESPONSES.CHQ_HQ_TYPE$ and $C_HH_RESPONSE_RFS.CHR_ANSWER = C_HH_RESPONSES.ANSWER$.

The following columns are set:

 $C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID =$

 $C_HH_RESPONSE_RFS.CRF_RISK_FACTOR_ID.$

 $C_HEALTH_RISK_FACTORS.CAT_CATEGORY_CODE = C_CLIENTS.CAT_CATEGORY_CODE.$

2. For those questions in the Women and Infant/Child Health functions that assign risk factors that are not maintained in the Questions Template base table the following process is used:

The system creates a record in the C_HEALTH_RISK_FACTORS table and sets the following columns:

C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID = The risk factor number to be assigned. C_HEALTH_RISK_FACTORS.CAT_CATEGORY_CODE = C_CLIENTS.CAT_CATEGORY_CODE

After a risk factor has been assigned using either of the above processes the system determines the risk factor protocols and assigns goals, referrals and nutrition education topics using the following process:

- 1. For each risk factor assigned the system inserts all of the GL_GOAL_CODE's found in the C_RF_GOALS table where CRF_RISK_FACTOR_ID = The Risk Factor ID and CRF_CAT_CATEGORY_CODE = C_CLIENTS.CAT_CATEGORY_CODE into the C_CLIENT_GOALS table and sets the C_CLIENT_GOALS.STANDARD_FLAG to 'Y'.
- 2. For each risk factor assigned the system inserts all of the PRG_PROGRAM_ID's found in the C_RF_REFERRALS table where CRF_RISK_FACTOR_ID = The Risk Factor ID and CRF_CAT_CATEGORY_CODE = C_CLIENTS.CAT_CATEGORY_CODE into the C_CLIENT_REFERRALS table and sets the C_CLIENT_REFERRAL_DATE to SYSDATE.
- 3. For each risk factor assigned the system inserts into two tables, C_CLIENT_SERVICES and its related C_CLIENT_NE_TOPICS table. If there are any NET_NUTR_ED_TOPIC_CODE's found in the C_RF_NUTR_EDS table where CRF_RISK_FACTOR_ID = The Risk Factor ID and CRF_CAT_CATEGORY_CODE = C_CLIENTS.CAT_CATEGORY_CODE and a record doesn't already exist in the C_CLIENT_SERVICES table where APPT_FLAG = 'N' and SM_STAFF_MEMBER_ID is null then the system inserts a record into the C_CLIENT_SERVICES table and sets the following columns:

CC_CLIENT_ID = C_CLIENTS.CLIENT_ID

ID = $MAX(C_CLIENT_SERVICES.ID)$ for this participant + 1

 $ATS_ATTEND_STATUS_CODE = 'P'$

SERVICE_DATE = SYSDATE

 $APPT_FLAG = 'N'$

4. For each risk factor assigned the system inserts all of the NET_NUTR_ED_TOPIC_CODE's found in the C_RF_NUTR_EDS table where CRF_RISK_FACTOR_ID = The Risk Factor ID and CRF_CAT_CATEGORY_CODE = C_CLIENTS.CAT_CATEGORY_CODE into the C_CLIENT_NE_TOPICS table and sets the following columns:

 $STANDARD_FLAG$ = 'Y' $RECEIVED_FLAG$ = 'N'

 CCS_ID = The ID of the record inserted into the $C_CLIENT_SERVICES$

table in step 3.

Section 2 - 2.12.2 : Women Health - Health History

Fields

What is/was your source of prenatal care? - C_W_HEALTHS.SHC_HEALTH_CARE_SOURCE_CODE Code table column C_SOURCE_HEALTH_CARES.HEALTH_CARE_SOURCE_CODE Description C_SOURCE_HEALTH_CARES.DESCRIPTION This field is mandatory.

Lov c_source_health_care. Lov is used for validation.

On what date did your prenatal care begin? - C_W_HEALTHS.PRENATAL_CARE_BEGIN_DATE

This field is mandatory for pregnant participants, and is greyed out for breastfeeding and
postpartum participants. If Round(40 - ((C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE
- C_W_HEALTHS.PRENATAL_CARE_BEGIN_DATE)/7)) is greater than 26 risk factor 334 is
assigned.

How many visits to the doctor have you had? - C_W_HEALTHS.DOCTOR_VISITS

The number of visits to the doctor. This field is mandatory for pregnant participants, and is greyed out for breastfeeding and postpartum participants. If any of the following conditions are met risk 334 is assigned:

Weeks Gestation	C_W_HEALTHS.DOCTOR_VISITS
14 - 21	0
22 - 29	1 or less
30 - 31	2 or less
32 - 33	3 or less
34 or more	4 or less

Has the doctor diagnosed delayed uterine growth with this pregnancy? -

C W HEALTHS.DELAYED UTERINE GROWTH FLAG

This field is mandatory for pregnant participants, and greyed out for breastfeeding and postpartum participants. If $C_W_HEALTHS.DELAYED_UTERINE_GROWTH_FLAG = 'Y'$ risk factor 336 is assigned.

How many other pregnancies of at least 20 weeks duration have you had, not including this one? -

C_W_HEALTHS.NUMBER_OF_PREV_PREG_20_WEEKS This field is mandatory.

If C_W_HEALTHS.NUMBER_OF_PREV_PREG_20_WEEKS is 3 or more and the participant's age in years is 20 or less risk factor 333 is assigned.

Are you breastfeeding your baby now? - C_W_HEALTHS.BREASTFEEDING_CURRENTLY_FLAG This field is mandatory.

If the participant is pregnant and C_W_HEALTHS.BREASTFEEDING_CURRENTLY_FLAG = 'Y' then risk factor 338 is assigned. If the participant is breastfeeding or postpartum and the participant's age in years is 40 or older then risk factor 602 is assigned.

For 'PN' and 'EN' categories the response must be 'Y' or the following message pops up 'This client's category is 'PN' or 'EN', please select 'Y' or modify the category'. For 'P' category the response to the question must be 'N', else the error message is displayed.

For breastfeeding and postpartum participants and the response is Yes the Breastfeeding window is displayed, if No the Postpartum window is displayed.

Do you currently or did you drink alcohol 3 months prior to this pregnancy? -

C W HEALTHS.DRKS 3MOS BEFORE PREG FLAG

This field is mandatory.

If the response is Yes the Alcohol window is displayed.

Have you thought about how you are going to feed your baby? -

C_W_HEALTHS.FEEDING_PLAN_CODE

This field is mandatory for pregnant participants, and is greyed out for breastfeeding and postpartum participants.

This field can be selected from the following static list of values:

Display value	Database value
Breastfed	BF
Formula	FF
Both	BO
Undecided	UN

Do you have any health or medical conditions? -

C_HEALTH_HISTORIES.MEDICAL_PROBLEM_FLAG

This field is mandatory.

If the response is Yes the Medical Conditions window is displayed.

Are you taking any medications, vitamins or minerals? - C_W_HEALTHS.MEDICATION_FLAG This field is mandatory.

If the response is Yes the Medications window is displayed.

Do you use any other type of drugs? - C_W_HEALTHS.DRUG_USE_FLAG

This field is mandatory.

If $C_W_HEALTHS.DRUG_USE_FLAG = 'Y'$ risk factor 372 and 902 are assigned.

Are you on a special diet? - C_HEALTH_HISTORIES.SPECIAL_DIET_FLAG

This field is mandatory.

If the response is Yes the Special Diet window is displayed.

Do you have any food allergies? - C_HEALTH_HISTORIES.FOOD_ALLERGY_FLAG This field is mandatory.

If $C_HEALTH_HISTORIES.FOOD_ALLERGY_FLAG = 'Y'$ risk factor 353 is assigned.

Do you have lactose intolerance? - C_HEALTH_HISTORIES.LACTOSE_INTOL_FLAG This field is mandatory.

If C_HEALTH_HISTORIES.LACTOSE_INTOL_FLAG = 'Y' risk factor 355 is assigned.

Do you have any dental problems, such as tooth decay or loss, (or gingivitis if pregnant), which interfere with eating? - C_HEALTH_HISTORIES.DENTAL_PROBLEMS_FLAG

This field is mandatory.

If C HEALTH HISTORIES.DENTAL PROBLEMS FLAG = 'Y' risk factor 381 is assigned.

Do you eat or crave any non-food items such as clay, laundry or cornstarch, or large quantities of ice?
- C_HEALTH_HISTORIES.NON_FOOD_FLAG

This field is mandatory.

If $C_HEALTH_HISTORIES.NON_FOOD_FLAG = 'Y'$ risk factor 421 is assigned.

Do you feel that there is anything that makes it difficult for you to care for your child/children? - C HEALTH HISTORIES.LIMITATIONS FLAG

This field is mandatory.

If the response is Yes the Limitations window is displayed.

Do you believe that you or this child/baby have been in an abusive situation within the last 6 months? - C_HEALTH_HISTORIES.ABUSE_FLAG

This field is mandatory.

If $C_HEALTH_HISTORIES.ABUSE_FLAG = 'Y'$ risk factor 901 is assigned.

Are you having any problems with: These fields are available for pregnant participants, and is greyed out for breastfeeding and postpartum participants. These check boxes are optional and default to unchecked ('N')

Nausea? - C_W_HEALTHS.NAUSEA_FLAG

Vomiting? - C_W_HEALTHS.VOMITING_FLAG

Constipation? - C W HEALTHS. CONSTIPATION FLAG

Heartburn? - C_W_HEALTHS.HEARTBURN_FLAG

Diarrhea? - C_W_HEALTHS.DIARRHEA_FLAG

Do you have severe nausea or vomiting that causes you to skip meals? -

C_W_HEALTHS.SEVERE_NAUSEA_VOMIT_FLAG

This field is mandatory for pregnant participants, and is greyed out for breastfeeding and postpartum participants.

If the response is Yes, "Please refer to supervisor." is displayed.

If $C_W_HEALTHS.SEVERE_NAUSEA_VOMIT_FLAG = 'Y'$ risk factor 301 is assigned.

Do you have any questions about one or more of the following:

These check boxes are optional and default to unchecked ('N')

Weight Loss? - C_W_HEALTHS.WEIGHT_LOSS_QUESTION_FLAG

Weight Gain? - C_W_HEALTHS.WEIGHT_GAIN_QUESTION_FLAG

Breastfeeding? - C_W_HEALTHS.BREASTFEEDING_QUESTION_FLAG

Formula Preparation? - C_W_HEALTHS.FORMULA_PREP_QUESTION_FLAG

Making baby food? - C_W_HEALTHS.BABY_FOOD_QUESTION_FLAG

Other? - C_W_HEALTHS.OTHER_QUESTION_FLAG

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Has the doctor diagnosed delayed uterine growth with this pregnancy?

Are you breastfeeding your baby now? (Risk Factor 338 only, Risk Factor 602 is not)

Do you use any other type of drugs?

Do you have any food allergies?

Do you have lactose intolerance?

Do you have any dental problems, such as gingevitis, tooth decay or loss, which interfere with eating?

Do you eat or crave any non-food items such as clay, laundry or cornstarch, or large quantities of ice?

Do you believe that you or this child/baby have been in an abusive situation within the last 6 months?

Do you have severe nausea or vomiting that causes you to skip meals?

Section 2 - 2.12.3: Women Health - Health History - Breastfeeding *Fields*

In a 24 hour period, how many times do you breastfeed this baby? -

C_HEALTH_HISTORIES.BF_TIMES_PER_DAY

This field is mandatory.

Risk factor 418 is assigned if either of the following conditions are met:

If C_HEALTH_HISTORIES.BF_TIMES_PER_DAY is 5 or less and the Age of the Participant's Infant is 2 months or older.

If C_HEALTH_HISTORIES.BF_TIMES_PER_DAY is less than 8 and the Age of the Participant's Infant is under 2 months.

Are you having any problems with breastfeeding? - C_HEALTH_HISTORIES.BF_CONCERNS_FLAG This field is mandatory.

If the response is Yes the Breastfeeding Concerns window is displayed.

Is this baby also taking formula? - C_W_HEALTHS.FORMULA_ALSO_FLAG This field is mandatory.

How old in weeks was this baby when formula was first given? -

 $C_W_HEALTHS.DATE_FORMULA_STARTED$

This field is mandatory if $C_W_HEALTHS.FORMULA_ALSO_FLAG = 'Y'$, otherwise it is display only.

Background Process(es)

This window is not displayed if C_HEALTH_HISTORIES.MULTIPLE_BIRTH_FLAG equals 'Y'.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Section 2 - 2.12.4: Women Health - Health History - Breastfeeding - Breastfeeding Concerns *Fields*

What kind of breastfeeding problems are you having?

Severe breast engorgement - C_HEALTH_HISTORIES.BF_PROB_ENGORGE_FLAG

If C_HEALTH_HISTORIES.BF_PROB_ENGORGE_FLAG = 'Y' risk factor 602 is assigned.

Recurrent plugged ducts - C_HEALTH_HISTORIES.BF_PROB_PLUGGED_DUCTS_FLAG
If C_HEALTH_HISTORIES.BF_PROB_PLUGGED_DUCTS_FLAG = 'Y' risk factor
602 is assigned.

Mastitis (fever or flu-like symptoms with localized breast tenderness) -

C_HEALTH_HISTORIES.BF_PROB_MASTITIS_FLAG

If C_HEALTH_HISTORIES.BF_PROB_MASTITIS_FLAG = 'Y' risk factor 602 is assigned.

Flat or inverted nipples - C_HEALTH_HISTORIES.BF_PROB_FLAT_NIPPLES_FLAG

If C_HEALTH_HISTORIES.BF_PROB_FLAT_NIPPLES_FLAG = 'Y' risk factor 602 is assigned.

Cracked, bleeding or severely sore nipples -

C_HEALTH_HISTORIES.BF_PROB_SORE_NIPPLES_FLAG
If C_HEALTH_HISTORIES.BF_PROB_SORE_NIPPLES_FLAG = 'Y' risk factor 602 is assigned.

40 or Older - C_HEALTH_HISTORIES.BF_PROB_40_FLAG

This check box is automatically checked for the user if the participant is 40 or older and breastfeeding.

If C_HEALTH_HISTORIES.BF_PROB_40_FLAG = 'Y' risk factor 602 is assigned.

Failure of milk to come in by 4 days postpartum -

C HEALTH HISTORIES.BF PROB NO MILK FLAG

If C_HEALTH_HISTORIES.BF_PROB_NO_MILK_FLAG = 'Y' risk factor 602 is assigned.

Difficulty of baby latching onto breast -

C_HEALTH_HISTORIES.BF_PROB_BABY_LATCH_FLAG

Weak or ineffective suck - C_HEALTH_HISTORIES.BF_PROB_WEAK_SUCK_FLAG Inadequate weight gain indicators, such as

- excessive weight loss after birth
- not back to birth weight by 2 weeks of age or not gaining at least 7 oz each week during the first 2 months of life
- inadequate stooling (for age, as determined by a physician or other health care professional)

- C_HEALTH_HISTORIES.BF_PROB_WEIGHT_GAIN_FLAG

If C HEALTH HISTORIES.BF PROB ENGORGE FLAG = 'Y' or

 $C_HEALTH_HISTORIES.BF_PROB_PLUGGED_DUCTS_FLAG = 'Y' or$

C HEALTH HISTORIES.BF PROB MASTITIS FLAG = 'Y' or

C HEALTH HISTORIES.BF PROB FLAT NIPPLES FLAG = 'Y' or

C_HEALTH_HISTORIES.BF_PROB_SORE_NIPPLES_FLAG = 'Y' or

 $C_HEALTH_HISTORIES.BF_PROB_40_FLAG = 'Y' or$

C_HEALTH_HISTORIES.BF_PROB_NO_MILK_FLAG = 'Y' risk factor 602 is assigned.

Are you breastfeeding any of your other children that are not twins? -

 $C_HEALTH_HISTORIES.BF_PROB_TANDEM_BF_FLAG$

This field is mandatory.

If $C_HEALTH_HISTORIES.BF_PROB_TANDEM_BF_FLAG = 'Y'$ then risk factor 602 is assigned.

Do you drink:

3 cups of coffee, 48 or more ounces of soda, 6 or more cups of tea with caffeine, or any combination that is equivalent to 3 or more cups of coffee?

- C_HEALTH_HISTORIES.BF_PROB_CAFFEINE_FLAG

This field is mandatory.

If $C_HEALTH_HISTORIES.BF_PROB_CAFFEINE_FLAG = 'Y'$ then risk factor 420 is assigned.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Severe breast engorgement

Recurrent plugged ducts

Mastitis (fever or flu-like symptoms with localized breast tenderness)

Flat or inverted nipples

Cracked, bleeding or severely sore nipples

40 or Older

Failure of milk to come in by 4 days postpartum

Are you breastfeeding any of your other children that are not twins?

Do you drink:

3 or more cups of coffee, 48 or more ounces of soda, 6 or more cups of tea with caffeine, or any combination that is equivalent to 3 or more cups of coffee?

Section 2 - 2.12.5 : Women Health - Health History - Postpartum

Fields

Was this infant ever breastfed? - C_HEALTH_HISTORIES.EVER_BREASTFED_FLAG

This field is mandatory.

If the response is No the Postpartum window is immediately closed and the user is returned to the calling window.

How old was this baby when formula was first given?

Days - C_W_HEALTHS.DATE_FORMULA_STARTED

One of the Days/Weeks/Months fields is mandatory.

Weeks - C_W_HEALTHS.DATE_FORMULA_STARTED

One of the Days/Weeks/Months fields is mandatory.

Months - C_W_HEALTHS.DATE_FORMULA_STARTED

One of the Days/Weeks/Months fields is mandatory.

This field is calculated using the following formula:

 $DATE_FORMULA_STARTED = (C_CLIENTS.BIRTH_DATE \ of the youngest Infant in the family) + Days + (Weeks * 7) + (Months * 4.3 * 7)$

How much formula was given - C_W_HEALTHS.FORMULA_OZ_PER_SERVING

C_W_HEALTHS.FORMULA_SERVINGS_PER_DAY

These fields are mandatory.

How old was this baby when you stopped breastfeeding?

Days - C_HEALTH_HISTORIES.BF_STOPPED_AGE

One of the Days/Weeks/Months fields is mandatory.

Weeks - C_HEALTH_HISTORIES.BF_STOPPED_AGE

One of the Days/Weeks/Months fields is mandatory.

Months - C_HEALTH_HISTORIES.BF_STOPPED_AGE

One of the Days/Weeks/Months field is mandatory.

- These three fields are summed and stored in the database as weeks.

Why did you stop? - C_W_HH_REASONS_BFENDS.RBF_REASON_BF_ENDED_CODE

Code table column C_REASONS_BF_ENDED.CODE

Description C_REASONS_BF_ENDED.DESCRIPTION

Lov: c_reason_bf_ended. Lov is used for validation.

This field is mandatory.

Background Process(es)

If the reason breastfeeding ended data is entered in the mother's record the

C_W_HH_REASONS_BFENDS record is copied to the C_I_C_HH_REASONS_BFENDS table for all currently certified Infants in the family where

 $MAX(C_I_C_HEALTHS.BREASTFEEDING_CURRENTLY_FLAG) = 'Y'$

Section 2 - 2.12.6: Women Health - Health History - Previous Pregnancies *Fields*

Of your pregnancies, how many were live births? -

C_W_HEALTHS.NUMBER_OF_PREV_LIVE_BIRTHS

This field is mandatory.

When did your last pregnancy end? - C_W_HEALTHS.DATE_LAST_PREG_ENDED

This field is mandatory.

If ADD_MONTHS(C_W_HEALTHS.DATE_LAST_PREG_ENDED, 16) >

(C CERTIFICATIONS.EXPECTED DELIVERY DATE - 40 weeks) risk factor 332 is assigned.

Have you ever had (Any PG, Most Recent PG):

Diabetes or high blood sugar while pregnant -

 $C_W_HEALTHS.DIABETES_ANY_PREG_FLAG,$

 $C_W_HEALTHS.DIABETES_LAST_PREG_FLAG$

 $If(C_W_HEALTHS.DIABETES_ANY_PREG_FLAG = 'Y')$ and

C_CLIENTS.CAT_CATEGORY_CODE is pregnant) or

 $(C_W_HEALTHS.DIABETES_LAST_PREG_FLAG = 'Y')$ and

C_CLIENTS.CAT_CATEGORY_CODE is postpartum), risk factor 303 is assigned.

A baby born 3 weeks or more early -

 $C_W_HEALTHS.PREMATURE_BIRTH_ANY_PREG_FLAG,$

C W HEALTHS.PREMATURE BIRTH LAST PREG FLAG

 $If(C_W_HEALTHS.PREMATURE_BIRTH_ANY_PREG_FLAG = 'Y' and$

C_CLIENTS.CAT_CATEGORY_CODE is pregnant) or

(C W HEALTHS.PREMATURE BIRTH LAST PREG FLAG or

C_CLIENTS.CAT_CATEGORY_CODE is postpartum), risk factor 311 is assigned.

A baby that weighed 5lbs 8oz or less at birth -

C W HEALTHS.LOW BIRTH WT ANY PREG FLAG,

C W HEALTHS.LOW BIRTH WT LAST PREG FLAG

 $If(C_W_HEALTHS.LOW_BIRTH_WT_ANY_PREG_FLAG = 'Y' and$

C_CLIENTS.CAT_CATEGORY_CODE is pregnant) or

(C_W_HEALTHS.LOW_BIRTH_WT_LAST_PREG_FLAG = 'Y' and

C_CLIENTS.CAT_CATEGORY_CODE is postpartum), risk factor 312 is assigned.

A baby that weighed 9lbs or more at birth -

C_W_HEALTHS.HIGH_BIRTH_WT_ANY_PREG_FLAG,

 $C_W_HEALTHS.HIGH_BIRTH_WT_LAST_PREG_FLAG$

 $If(C_W_HEALTHS.HIGH_BIRTH_WT_ANY_PREG_FLAG = 'Y')$ and

C CLIENTS.CAT CATEGORY CODE is pregnant) or

 $(C_W_HEALTHS.HIGH_BIRTH_WT_LAST_PREG_FLAG = 'Y'$ and

C_CLIENTS.CAT_CATEGORY_CODE is postpartum) risk factor 337 is assigned.

A still birth or miscarriage on or after 20 weeks of pregnancy -

C W HEALTHS.LATE MISCARRIAGE ANY PREG FLAG,

C W HEALTHS.LATE MISCARRIAGE LAST PREG FLAG

 $If(C_W_HEALTHS.LATE_MISCARRIAGE_ANY_PREG_FLAG = 'Y'$ and

C_CLIENTS.CAT_CATEGORY_CODE is pregnant) or

(C_W_HEALTHS.LATE_MISCARRIAGE_LAST_PREG_FLAG = 'Y' and

C_CLIENTS.CAT_CATEGORY_CODE is postpartum) risk factor 321 is assigned.

A baby die during the first 28 days of life -

C W HEALTHS.INFANT DEATH ANY PREG FLAG,

 $C_W_HEALTHS.INFANT_DEATH_LAST_PREG_FLAG$

If (C_W_HEALTHS.INFANT_DEATH_ANY_PREG_FLAG = 'Y' and C_CLIENTS.CAT_CATEGORY_CODE is pregnant) or (C_W_HEALTHS_INFANT_DEATH_LAST_PREG_FLAG = 'Y' and C_CLIENTS.CAT_CATEGORY_CODE is postpartum) risk factor is assigned.

Two or more miscarriages C_W_HEALTHS.MULTI_MISCARRIAGES_ANY_PREG_FLAG,
C_W_HEALTHS.MULTI_MISCARRIAGES_LAST_PREG_FLAG

If (C_W_HEALTHS.MULTI_MISCARRIAGES_ANY_PREG_FLAG = 'Y' and C_CLIENTS.CAT_CATEGORY_CODE is pregnant) or (C_W_HEALTHS.MULTI_MISCARRIAGES_LAST_PREG_FLAG = 'Y' and

C CLIENTS.CAT CATEGORY CODE is pregnant) risk factor 321 is assigned.

Have you ever given birth to a baby with birth defects (such as neural tube defect, cleft lip or palate)? -

C_W_HEALTHS.EVER_BIRTH_DEFECTS_FLAG

This field is mandatory.

If $C_W_HEALTHS.EVER_BIRTH_DEFECTS_FLAG = 'Y'$ risk factor 339 is assigned.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Diabetes or high blood sugar while pregnant

A baby born 3 weeks or more early

A baby that weighed 5lbs 8oz or less at birth

A baby that weighed 9lbs or more at birth

A still birth or miscarriage on or after 20 weeks of pregnancy

A baby die during the first 28 days of life

Have you ever given birth to a baby with birth defects (such as neural tube defect, cleft lip or palate)?

Section 2 - 2.12.7: Women Health - Health History - Special Diet *Fields*

What type of special diet do you follow? - C_HEALTH_HISTORIES.SPECIAL_DIET_TYPE

Description is C_HEALTH_HISTORIES.SPECIAL_DIET_DESC

This field is optional.

The following list of available options is not base table driven.

<u>List Value</u> <u>Database Value</u> <u>Action</u>

Vegan Diet VD Risk factor 402 is assigned. Highly Restricted Diet OT Risk factor 403 is assigned.

The Hint text for this field should read "A Highly Restricted Diet is one that is very low in calories or severely limits the intake of important food sources of nutrients."

If the user selects blank from the LOV and does not enter any documentation, the response to the question is changed to 'No'.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

What type of special diet do you follow?

[CO 5]

Section 2 - 2.12.8 : Women Health - Health History - Tobacco

Fields

Tobacco History Date - C SMOKING HISTORIES.SMOKE HISTORY DATE

This field is display only and defaults to today's date.

Does anyone who lives with you smoke? - C_SMOKING_HISTORIES.HOUSEHOLD_SMOKE This field is mandatory.

If the response is Yes the Other Smoking window is displayed.

Do you currently or have you ever smoked? - C_SMOKING_HISTORIES.EVER_SMOKED_FLAG This field is mandatory.

If the response is No, C_SMOKING_HISTORIES.SMOKE_CHANGE_DURING_PREG and C_SMOKING_HISTORIES.SMOKE_DURING_PREG are set to '8' (Not Applicable) and the Tobacco window is immediately closed.

Did you smoke during the 3 months before you became pregnant? -

C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG

This field is mandatory.

This field is filled in by responses from previous certification periods, if any exist.

On average how many cigarettes per day did you smoke? -

C_SMOKING_HISTORIES.CIG_PER_DAY_3MOS_BEFORE_PREG

This field is mandatory if the previous field is marked Yes, and greyed out if marked No.

Did you smoke during the last 3 months of your pregnancy? -

C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_DEL

This field is mandatory for breastfeeding and postpartum participants, and is greyed out for pregnant participants.

On average, how many cigarettes per day did you smoke? -

C_SMOKING_HISTORIES.CIG_PER_DAY_3MOS_BEFORE_DEL

This field is mandatory if the previous field is marked Yes for breastfeeding and postpartum participants, and is greyed out for pregnant participants. This field is greyed out if the previous field is marked No.

Do you currently smoke? Even a puff? - C_SMOKING_HISTORIES.CURRENTLY_SMOKE This field is mandatory.

Do you smoke daily? - C_SMOKING_HISTORIES.SMOKE_DAILY

This field is mandatory if the response to "Do you currently smoke?" question is Yes.

If C_SMOKING_HISTORIES.SMOKE_DAILY = 'Y' and C_CLIENTS.CAT_CATEGORY_CODE is pregnant or breastfeeding, risk factor 371 is assigned.

On average, how many cigarettes per day do you currently smoke? -

C_SMOKING_HISTORIES.CIG_PER_DAY_CURRENT

This field is mandatory if the previous field is marked Yes.

Did you smoke anytime during your pregnancy? -

C_SMOKING_HISTORIES.SMOKE_DURING_PREG

This field is mandatory for breastfeeding, postpartum and pregnant participants and if the response to "Do you currently smoke?" question is No.

If C_SMOKING_HISTORIES.SMOKE_DURING_PREG = 'Y' and

C_CLIENTS.CAT_CATEGORY_CODE is pregnant, risk factor 371 is assigned.

Did you change your smoking habits during your pregnancy? -

 $C_SMOKING_HISTORIES.SMOKE_CHANGE_DURING_PREG$

The text of this question is changed to "Have you changed your smoking habits since you became pregnant?" if the client is pregnant.

This field is mandatory

What were the changes? - C_SMOKING_HISTORIES.CSC_SMOKING_CHANGE_CODE

Code table column C_SMOKING_CHANGES.SMOKING_CHANGE_CODE

Description C_SMOKING_CHANGES.DESCRIPTION.

Lov: c_smoking_changes. Lov is used for validation.

This field is mandatory if the previous field is marked Yes.

Did you try to cut down or change where you smoke? -

C_SMOKING_HISTORIES.SMOKE_CUTDOWN_DURING_PREG

This field is mandatory for breastfeeding and postpartum participants and greyed out for pregnant participants. This field is greyed out if the response to the "Did you change your smoking habits during your pregnancy?" was No.

Have you thought about quitting or cutting back on smoking? -

C_SMOKING_HISTORIES.CSS_STAGE_CODE

Code table column C_SMOKING_STAGES.STAGE_CODE

Description C_SMOKING_STAGES.DESCRIPTION

Lov: c_smoking_stages. *Lov is used for validation.*

This field is greyed out if $C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'N'$, otherwise it is mandatory.

Have you ever received information or advice about tobacco use, and if so where? -

C_SMOKING_HISTORIES.OO_OUTREACH_ORG_ID_INFO

Code table column O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Description O OUTREACH ORGANIZATIONS.NAME

Lov: $o_outreach_organizations$ where $smoking_org_flag = 'Y'$. Lov is used for validation. This field is optional.

Smoking Referral - C_SMOKING_HISTORIES.OO_OUTREACH_ORG_ID_REF

Code table column O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Description O_OUTREACH_ORGANIZATIONS.NAME

Lov: $o_outreach_organizations$ where $smoking_org_flag = 'Y'$. Lov is used for validation. This field is mandatory.

Background Process(es)

The tobacco information is associated with the Family and can also be viewed and updated in the Infant/Child Health Tobacco window.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Do you smoke daily?

Did you smoke anytime during your pregnancy?

[END CO 5]

Section 2 - 2.12.9 : Women Health - Health History - Alcohol

Fields

On average, how many days per week did you drink any beer, wine or liquor during the three months before you became pregnant? - C_W_HEALTHS.DAYS_PER_WEEK_3MOS_PREG

This field is mandatory.

If the response is 1 or more then the system sets

C_W_HEALTHS.DRKS_3MOS_BEFORE_PREG_FLAG to 'Y'.

On average, how many alcoholic beverages did you drink per day? -

C W HEALTHS.DRKS PER DAY 3MOS PREG

This field is mandatory if $C_W_HEALTHS.DAYS_PER_WEEK_3MOS_PREG > 0$, otherwise it is greyed out.

Are you currently drinking any beer, wine or liquor? -

C_W_HEALTHS.DO_YOU_NOW_DRINK_FLAG

This field is mandatory.

If $C_W_HEALTHS.DO_YOU_NOW_DRINK_FLAG = 'Y'$ and

C_CLIENTS.CAT_CATEGORY_CODE is pregnant, risk factors 372 and 902 are assigned.

On average, how many days per week do you drink beer, wine or liquor? -

C_W_HEALTHS.DAYS_PER_WK_DRINK_CUR

This field is mandatory if the previous question is answered Yes.

What is the average number of drinks of beer, wine or liquor that you drink each day? -

C_W_HEALTHS.DRKS_PER_DAY_CUR

This field is mandatory if C_W_HEALTHS.DAYS_PER_WK_DRINK_CUR > 0, otherwise it is greved out.

If $C_W_HEALTHS.DAYS_PER_WK_DRINK_CUR >= 4$ and

 $C_W_HEALTHS.DRKS_PER_DAY_CUR >= 2$ and $C_CLIENTS.CAT_CATEGORY_CODE$ is breastfeeding or postpartum, risk factor 372 is assigned.

Did you drink any beer, wine or liquor anytime during your pregnancy? -

C_W_HEALTHS.DRINK_DURING_PREG_FLAG

This field is mandatory for pregnant participants and greyed out for breastfeeding and postpartum participants.

If $C_W_HEALTHS.DRINK_DURING_PREG_FLAG = 'Y'$ and

C_CLIENTS.CAT_CATEGORY_CODE is pregnant, risk factors 372 and 902 are assigned.

Did you drink beer, wine or liquor during the last 3 months of your pregnancy? -

C_W_HEALTHS.DRINK_3MOS_FLAG

This field is mandatory for breastfeeding and postpartum participants and greyed out for pregnant participants.

On average, how many days per week did you drink any beer, wine or liquor? -

C_W_HEALTHS.DAYS_PER_WK_DRINK_3MOS

This field is mandatory for breastfeeding and postpartum participants and if the previous question was answered Yes. If the previous question was answered No this field is greyed out.

On average, how many drinks a day did you have? - C_W_HEALTHS.DRKS_PER_DAY_3MOS

This field is mandatory for breastfeeding and postpartum participants if the previous question was answered Yes. If the previous question was answered No this field is greyed out.

If $C_W_HEALTHS.DAYS_PER_WK_DRINK_3MOS >= 4$ and

 $C_W_HEALTHS.DRKS_PER_DAY_3MOS >= 2$, risk factor 372 is assigned.

In the past 30 days did you drink 5 or more drinks on the same occasion? -

C_W_HEALTHS.HEAVY_DRINK_LAST_30_DAYS

This field is mandatory for breastfeeding and postpartum participants and is greyed out for pregnant participants.

If C_W_HEALTHS.HEAVY_DRINK_LAST_30_DAYS = 'Y' risk factor 372 and 902 are assigned.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

In the past 30 days did you drink 5 or more drinks on the same occasion?

Section 2 - 2.12.10 : Women Health - Health History - Medications *Fields*

What medications are you taking?

If the user does not select any check box, the response to the question is changed to 'No'.

Background Process(es)

None

Section 2 - 2.12.11 : Women Health - Health History - Limitations *Fields*

What type of limitations does this parent/care giver have?

Under 18 - C_HEALTH_HISTORIES.UNDER_18_LIMITATION

Mentally disabled/delayed and or Mental illness (i.e. clinical Depression) diagnosed by a physician - C_HEALTH_HISTORIES.MENTAL_LIMITATION

Physically disabled to a degree which limits/restricts food preparation -

C HEALTH HISTORIES.DISABLED LIMITATION

Current use or history of alcohol abuse - C_HEALTH_HISTORIES.ALCOHOL_LIMITATION

This field defaults to checked if (C_W_HEALTHS.DO_YOU_NOW_DRINK_FLAG = 'Y'

or C_W_HEALTHS.HEAVY_DRINK_LAST_30_DAYS = 'Y') and risk 902 was assigned.

Current use or history of drug abuse - C_HEALTH_HISTORIES.DRUGS_LIMITATION

This field defaults to checked if the responses to the "Do you use any other type of Drugs?" question was Yes.

Other - C_HEALTH_HISTORIES.OTHER_LIMITATION

If the user does not select any check box, the response to the question is changed to 'No'.

Background Process(es)

Risk factor 902 is inserted into C_HEALTH_RISK_FACTORS table for the participant and all of the participant's infants and children if any of the check boxes are selected. Risk factor 703 is inserted into C_HEALTH_RISK_FACTORS for the infants and children if Mentally disabled, or Current use or history of alcohol abuse, or Current use or history of drug abuse are selected.

The risk factors assigned to the woman participant (Not the risk factors assigned to the children) by the following fields/questions are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Under 18

Mentally disabled/delayed and or Mental illness (i.e. clinical Depression) diagnosed by a physician Physically disabled to a degree which limits/restricts food preparation Current use or history of alcohol abuse Current use or history of drug abuse Other

[CO 5]

Section 2 - 2.12.12 : Women Health - Health History - Other Smoking *Fields*

Do they smoke inside the house or car? - C_SMOKING_HISTORIES.HOUSEHOLD_SMOKE_INSIDE If this field is'Y' then C_SMOKING_HISTORIES.HOUSEHOLD_SMOKE_OUTSIDE_ONLY is set to 'N' and the "Do they smoke outside only?" field is disabled.

This field is mandatory.

Do they smoke outside only? - C_SMOKING_HISTORIES.HOUSEHOLD_SMOKE_OUTSIDE_ONLY This field is mandatory.

Have they ever received information or advice about tobacco usage? -

C_SMOKING_HISTORIES.OO_OUTREACH_ORG_ID_HH_INFO

Code table column O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Description O_OUTREACH_ORGANIZATIONS.NAME

Lov: $o_outreach_organizations$ where $smoking_org_flag = 'Y'$. Lov is used for validation. This field is optional.

Referrals made to household smoker -

 $C_SMOKING_HISTORIES.OO_OUTREACH_ORG_ID_HH_REF$

Code table column O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Description O_OUTREACH_ORGANIZATIONS.NAME

Lov: $o_outreach_organizations$ where $smoking_org_flag = 'Y'$. Lov is used for validation. This field is mandatory.

Background Process(es)

None

[END CO 5]

Section 2 - 2.12.13 : Women Health - Health History - Medical Conditions *Fields*

What type of health or medical conditions do you have?

Risk Factor - C_RISK_FACTORS.RISK_FACTOR_ID

Description is C_RISK_FACTORS.DESCRIPTION

This field display only.

Double clicking the risk factor field displays help on the risk factor, found in the

C_RISK_FACTORS.HELP_TEXT field.

High Risk - C RISK FACTORS.HIGH RISK FLAG

This field is generated from the Risk Factors table and is display only.

MD/RD Doc. - This check box is checked if either

C_RISK_FACTORS.NUTR_APPROVAL_FLAG or

C_RISK_FACTORS.PHYS_APPROVAL_FLAG are equal to 'Y'

This field is display only.

Assign? - Non database field.

Background Process(es)

The Risk Factors listed in this window are those found in the C_RISK_FACTORS table where C_RISK_FACTORS.CAT_CATEGORY_CODE equals C_CLIENTS.CAT_CATEGORY_CODE and C_RISK_FACTORS.MEDICAL_CONDITION_FLAG equals 'Y'.

The Risk Factors which have the Assign? field checked are inserted into the C_HEALTH_RISK_FACTORS table upon leaving this pop up window, the 'Calculate Risks' button does not have to be pressed for these risk factors to be assigned. The assigned Risk Factors will be displayed on the main Women Health window.

If the user does not select any check box, the response to the question is changed to 'No'.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Section 2 - 2.12.14: Women Health - Notes

Fields

Date - C_CLIENT_NOTES.CN_DATE

This field is mandatory and can be modified.

Default: Current date.

Edits: Note date cannot be after today's date.

Notes - C_CLIENT_NOTES.NOTE

This field is mandatory if the Date is entered.

Nutritionist - C_CLIENT_NOTES.CREATED_BY

This field is set to the userid of the current user.

This field is display only.

Background Process(es)

Section 2 - 2.12.15: Women Health - Infant Risks

Fields (Infant/Child section)

Client ID - C_CLIENTS.CLIENT_ID

Lov: c_clients where cc_client_id = Mother's client_id. Lov is used for validation.

This field is optional in query mode, then display only.

Last Name - C_CLIENTS.LAST_NAME

This field is optional in query mode, then display only.

First Name - C_CLIENTS.FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C_CLIENTS.MI1

This field is optional in query mode, then display only.

MI 2 - C_CLIENTS.MI2

This field is optional in query mode, then display only.

Cat. - C_CLIENTS.CAT_CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C_CATEGORIES.DESCRIPTION

Lov: c_categories

This field is optional in query mode, then display only.

Fields (Risk Factors section)

Risk Factor - C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID

Description is C_RISK_FACTORS.DESCRIPTION This field display only.

Background Process(es)

Enrollment and Certification

Section 2 - 2.13: Update Infant/Child Health

Section 2 - 2.13.1 : Infant / Child Health

Form: cs_inf_ch_health

Fields

Client ID - C_CLIENTS.CLIENT_ID

Lov: $c_clients$ where $cc.compliance_flag = 'N'$ and the participant is in the clinic that the user is logged into. Lov is used for validation.

This field is only available in enter query mode.

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

MI 1 - C_CLIENTS.MI1

This field is display only.

MI 2 - C_CLIENTS.MI2

This field is display only.

Birth Date - C_CLIENTS.BIRTH_DATE

This field is display only.

Certification Start Date - C_CERTIFICATIONS.CERT_START_DATE

This field is display only.

Health History Date - C_HEALTH_HISTORIES.HEALTH_HISTORY_DATE

This field is mandatory, and cannot be modified.

Default: Today's date.

Multiple Birth - C HEALTH HISTORIES.MULTIPLE BIRTH FLAG

Preemie - C_I_C_HEALTHS.PREMATURE_BIRTH_FLAG

Auto filled to 'Y' for premature clients under two years of age.

If $C_HEALTHS.PREMATURE_BIRTH_FLAG = 'Y'$ risk factor 142 is assigned.

Downs - C_I_C_HEALTHS.DOWNS_SYNDROME_FLAG

If $C_HEALTHS.DOWNS_SYNDROME_FLAG = 'Y'$ risk factor 349 is assigned.

Small for gestational age - C_I_C_HEALTHS.SMALL_FOR_GEST_AGE_FLAG

If $C_HEALTHS.SMALL_FOR_GEST_AGE_FLAG = 'Y'$ and the participant's age is < 24 months, risk factor 151 is assigned.

Certification - C_CERTIFICATIONS.CERT_START_DATE

The field defaults to the Participant's current certification start date, but the user can select another certification period from the list of values. Selecting a different certification start date updates the risk factors to display those that were assigned during the selected certification. This field is mandatory.

Risk Factor - C HEALTH RISK FACTORS.CRF RISK FACTOR ID

Code table column C_RISK_FACTORS.RISK_FACTOR_ID

Description C_RISK_FACTORS.DESCRIPTION

Lov: c_risk_factors. Lov is used for validation. The LOV will only display risks where C_RISK_FACTORS.DISPLAY_IN_LOV is 'Y'.

This field is optional.

Approval Phys. - C RISK FACTORS.PHYS APPROVAL FLAG

This field is display only.

Approval Nutr. - C_RISK_FACTORS.NUTR_APPROVAL_FLAG

This field is display only.

Doc. Rec'd - C_HEALTH_RISK_FACTORS.DOC_RECEIVED_FLAG

Priority - C CERTIFICATIONS.CP2 ID

Description C_PRIORITIES.DESCRIPTION

This field is display only.

High Risk - C_CERTIFICATIONS.HIGH_RISK_FLAG

The user also has the option of manually checking this check box, but cannot turn off a high risk designation.

Count - This field is a non database field, Count(C_HEALTH_RISK_FACTORS).

This field is display only.

Background Process(es)

Although the Risk Factor field is indicated as a mandatory field, a Health History record can be saved without entering a risk factor.

If the infant participant has a mother that is also an enrolled WIC participant the system links the shared health related data by defaulting the following data elements from the mother's last health history record. This linkage also transfers data from the infant's record to the mother's record using the same process if the infant data is collected prior to collecting the data for the mother. If the mother has a past health history record, but in the mean time data has been collected for the infant the system copies the mother's last health history record then overwrites the following data elements with the values found in the infant's health history record.

```
C HEALTH HISTORIES.ABUSE FLAG
```

C HEALTH HISTORIES.ALCOHOL LIMITATION

 $C_HEALTH_HISTORIES.BF_CONCERNS_FLAG$

C_HEALTH_HISTORIES.BF_DURATION

C_HEALTH_HISTORIES.BF_PROB_40_FLAG

 $C_HEALTH_HISTORIES.BF_PROB_BABY_LATCH_FLAG$

 $C_HEALTH_HISTORIES.BF_PROB_CAFFEINE_FLAG$

 $C_HEALTH_HISTORIES.BF_PROB_ENGORGE_FLAG$

C HEALTH HISTORIES.BF PROB FLAT NIPPLES FLAG

C HEALTH HISTORIES.BF PROB MASTITIS FLAG

C_HEALTH_HISTORIES.BF_PROB_NO_MILK_FLAG

 $C_HEALTH_HISTORIES.BF_PROB_PLUGGED_DUCTS_FLAG$

 $C_HEALTH_HISTORIES.BF_PROB_SORE_NIPPLES_FLAG$

 $C_HEALTH_HISTORIES.BF_PROB_TANDEM_BF_FLAG$

C_HEALTH_HISTORIES.BF_PROB_WEAK_SUCK_FLAG

C_HEALTH_HISTORIES.BF_PROB_WEIGHT_GAIN_FLAG

 $C_HEALTH_HISTORIES.BF_STOPPED_AGE$

C_HEALTH_HISTORIES.BF_TIMES_PER_DAY

 $C_HEALTH_HISTORIES.BREASTFEEDING_CURRENTLY_FLAG$

C_HEALTH_HISTORIES.DISABLED_LIMITATION

C HEALTH HISTORIES.DRUGS LIMITATION

 $C_HEALTH_HISTORIES.EVER_BREASTFED_FLAG$

C HEALTH HISTORIES.LIMITATIONS FLAG

C HEALTH HISTORIES.MENTAL LIMITATION

C HEALTH HISTORIES.MULTIPLE BIRTH FLAG

C_HEALTH_HISTORIES.OTHER_LIMITATION
C_HEALTH_HISTORIES.UNDER_18_LIMITATION
C_HEALTH_HISTORIES.DATE_FORMULA_STARTED
C_HEALTH_HISTORIES.DRINK_DURING_PREG_FLAG*

*This data element links from the mother's question to the Infant question, but not from the Infant question to the mother's question.

All of the Tobacco elements are shared between the Infant and Mother's record because the C_TOBACCO_HISTORIES table is related to the C_FAMILY_ECONOMIC_UNITS table.

If the reason breastfeeding ended data is entered in the infant's record the C_I_C_HH_REASONS_BFENDS record is copied to the C_W_HH_REASONS_BFENDS table to record the reason in the mother's record.

When the Calculate Risks button is pressed the system assigns the risk factors to the participant by inserting a record for each risk factor into the C_HEALTH_RISK_FACTORS table. The participant's priority is determined by comparing C_RISK_FACTORS.RISK_FACTOR_ID to C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID and assigning the highest C_RISK_FACTORS.CP2_ID value to C_CLIENTS.CP2_ID and C_CERTIFICATIONS.CP2_ID. The participant is also flagged as high risk using a similar process, the system compares C_RISK_FACTORS.RISK_FACTOR_ID to C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID and sets C_CERTIFICATIONS.HIGH_RISK_FLAG to 'Y' if any of the C_RISK_FACTORS.HIGH_RISK_FLAG's equal 'Y'. The system inserts a record into the C_HEALTH_RISK_FACTORS table for risk factor 701 if the infant is under the age of 6 months and the infant's mother has any current or past/possible risk factors (See the background processes in the Mom's Risk Factor Information window). The system inserts a record into the C_HEALTH_RISK_FACTORS table for risk factor 702 if the infant is breastfeeding, and under the age of 12 months.

If the child is under two years of age and is premature, the adjusted age is calculated based on the expected delivery date rather than the birth date. The system will query the NCHS data table with the adjusted age for the Length and Age factor to determine if the client is assigned Risk 121, which is short stature.

If the mother's priority is higher than the infant's priority, the system sets the infant's priority C_CLIENTS.CP2_ID and C_CERTIFICATIONS.CP2_ID to the mother's priority, C_CLIENTS.CP2_ID.

If after the initial assessment the user records another health assessment during a certification period the system does not remove risks that were assigned during previous assessments that may not apply according to the latest health assessment for historical reasons, instead the system sets the C_HEALTH_RISK_FACTORS.ACTIVE_FLAG to 'N'. The user is allowed to remove risk factors for the current certification period manually by deleting the risk factor from the list displayed. A midcertification health update will recalculate the priority of the participant based on the new set of risk factors, the new priority may only be raised and not lowered.

If the user manually assigns a risk factor to the participant by adding a record to the Health Risk Factors block the system sets the C_HEALTH_RISK_FACTORS.MANUAL_FLAG to 'Y'.

When the health history record is saved and the nutritionist has not determined any risk factors for the participant, "Please complete a Diet Assessment for the participant" is displayed. [CO 5] The system

also verifies that a Tobacco record has been completed, if the user has not responded to the Tobacco questions the system displays 'Please complete the Tobacco questions before saving', the record is not allowed to be saved until the Tobacco questions have been completed.[END CO 5]

When the health history record is saved and the nutritionist has not calculated the risk factors, the system displays "The participant's risk factors have not been re-calculated, would you like to re-calculate the risks?". If the user clicks Yes the risk factors are recalculated, if No is selected the risk factors are not re-calculated, in either case the information is saved.

At the Certification visit when the health history record is saved and the calculated priority of the participant is not being served, the system places the participant on the wait list by setting the C_CERTIFICATIONS.WAIT_LIST_FLAG to 'Y', C_CERTIFICATIONS.STATE_FUND_FLAG to 'N' and displays "This participant's priority is not currently being served, would you like to print a Wait List notification?". If Yes is selected the system completes the save process and displays the cs_wait_notify_cri form and displays the participant that is being wait listed on the parameter screen. Upon exiting the cs_wait_notify_cri form the user is returned to this window. If No is selected the system completes the save process and does not display the form.

The system determines if the Local Agency is accepting the participants category and priority by using the following condition: If C_CLIENTS.CAT_CATEGORY_CODE = F_CASELOAD_RESTRICTIONS.CAT_CATEGORY_CODE and C_CERTIFICATIONS.CP2_ID = F_CASELOAD_RESTRICTIONS.CP2_ID and SYSDATE is between F_CASELOAD_RESTRICTIONS.START_DATE and F_CASELOAD_RESTRICTIONS.END_DATE for the Local Agency. If the above F_CASELOAD_RESTRICTIONS record is found and F_CASELOAD_RESTRICTIONS.STATE_FUND_FLAG = 'Y' then the system sets C_CERTIFICATIONS.STATE_FUND_FLAG to 'Y' and C_CERTIFICATIONS.WAIT_LIST_FLAG to 'N'. If the F_CASELOAD_RESTRICTIONS record is found and F_CASELOAD_RESTRICTIONS.STATE_FUND_FLAG = 'N' then the system sets C_CERTIFICATIONS.STATE_FUND_FLAG to 'N', C_CERTIFICATIONS.WAIT_LIST_FLAG to 'Y' and creates a record in the F_WAIT_LISTS table setting the following columns ACTIVE_FLAG to 'Y', PROGRAM to 'WIC', DATE_ON_WAIT_LIST to SYSDATE.

The following calculations and derived values are used throughout this window, unless otherwise specified:

Weeks $Gestation = Round(40 - ((C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE - C_I_C_HEALTHS.HEALTH_HISTORY_DATE)/7))$

 $\label{eq:participant} \textit{Participant's Age in Years} = \textit{MONTHS_BETWEEN}(C_I_C_HEALTHS.HEALTH_HISTORY_DATE, \\ C_CLIENTS.BIRTH_DATE) / 12$

 $Age\ of\ the\ Participant\ in\ Months = \\ MONTHS_BETWEEN(C_I_C_HEALTHS.HEALTH_HISTORY_DATE,\ C_CLIENTS.BIRTH_DATE).$

Age of the Participant in Weeks = $Round((C_W_HEALTHS.HEALTH_HISTORY_DATE - C_CLIENTS.BIRTH_DATE) / 7)$.

Breastfeeding = C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Breastfeeding infant code.

Infant = C_CERTIFICATIONS.CAT_CATEGORY_CODE is an Infant code.

Child = C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Child code.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Preemie Downs

Section 2 - 2.13.2 :Infant / Child Health - Immunizations

Fields

Radio Button(s)

- 1. Does the child receive Immunizations? N/Y C_I_C_HEALTHS.IMMUNIZATIONS
- 2. Are DtaP doses correct for age <#> months? N/Y/ UNSURE C_I_C_HEALTHS.DTAP_DOSES_CORRECT
- 3. Immunizations for this child cannot be assessed because:

 $C_I_C_HEALTHS.CINA_NO_ASSESS_CODE$

This field provides an LOV with the following selections for the user to choose from:

- 1. Has but forgot shot record
- 2. Does not own a shot record at all
- 3. Record is unclear
- 4. Shots are listed with brand name only
- 5. Record is in a foreign language
- 6. Does not immunize
- 7. Other

This field is mandatory if the user chooses "No" to question 1.

- **4. What was used to assess the child's immunization status?** Hand held shot record, ASIIS, Both $C_I_C_HEALTHS.IMMUNIZATION_ASSESSMENT_METHOD$
- **5. Referral Organization:** This LOV is populated with information specific to each local agency. *C_CLIENT_REFERRALS*. OO_OUTREACH_ORG_ID **LOV** CGFK\$CCR_OO_OUTREACH_ORG_ID

Calculations

None

Background Processes

Section 2 - 2.13.3 : Infant / Child Health - Infant Data

Fields

Seg - C INFANT DATA.INFANT SEQUENCE

This field is mandatory.

Infant Condition - Birth - C_INFANT_DATA.INS_CDCN_BIRTH

Code table column C_INFANT_STATUSES.CDCN_BIRTH

Description is C_INFANT_STATUSES.DESCRIPTION

The code is mandatory. Auto filled to '3' for premature clients.

Gender - C_INFANT_DATA.GENDER

This field is display only.

Note: these radio buttons are defaulted from the gender of the Participant,

 $C_CLIENTS.GENDER.$

Birth Weight - C_INFANT_DATA.BIRTH_WEIGHT

The pounds/kilograms field is mandatory; the ounces/grams field is optional.

E/M - Non database field.

This field is mandatory.

Default: E (English)

Birth Length - C_INFANT_DATA.BIRTH_LENGTH

The inches/centimeters field is mandatory; the eighths/millimeters field is optional.

E/M - Non database field.

This field is mandatory.

Default: E (English)

$\textbf{Infant Condition - Postpartum} \ - \ C_INFANT_DATA.CIS_CDCN_POSTPARTUM$

Code table column C INFANT STATUSES.CDCN POSTPARTUM

Description is C_INFANT_STATUSES.DESCRIPTION

Auto filled to "3 for premature clients.

Lov: c_infant_statuses. The value of '3' is removed from the LOV for clients that are not premature.

The field is required.

Background Process(es)

If the Participant is an infant and C_INFANT_DATA.BIRTH_WEIGHT is less than or equal 5lbs. 8 oz. then the system inserts a record into the C_HEALTH_RISK_FACTORS table for risk factor 141. If the Participant is an infant and C_INFANT_DATA.BIRTH_WEIGHT is greater than or equal to 9 lbs. the system inserts a record into the C_HEALTH_RISK_FACTORS table for risk factor 153. If the Participant is a child that is 23 mo. or younger and C_INFANT_DATA.BIRTH_WEIGHT is less than or equal 5lbs. 8 oz. then the system inserts a record into the C_HEALTH_RISK_FACTORS table for risk factor 141.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Section 2 - 2.13.4 : Infant / Child Health - Notes

Fields

Date - C_CLIENT_NOTES.CN_DATE

This field is mandatory.

Default: Current date.

Edits: Note date cannot be after today.

Notes - C_CLIENT_NOTES.NOTE

This field is mandatory.

Nutritionist - C_CLIENT_NOTES.CREATED_BY

Default: The user ID of the current user.

This field is display only.

Background Process(es)

Section 2 - 2.13.5 : Infant / Child Health - Infant Health History

This window is displayed for Participants that are or were infants up to the age of 12 months at the time of the health history date that is currently displayed.

Fields

Does this baby have any health or medical conditions? (Y/N) -

C_HEALTH_HISTORIES.MEDICAL_PROBLEM_FLAG

How is this baby fed? (List) - C_I_C_HEALTHS.HOW_INFANT_IS_FED

This list is not base table maintained. The list contains the following values and performs the indicated action when selected.

Category code 'IFF' cannot be assigned 'BO', 'BB' and 'BF' values. And categories 'IEN' and 'IPN' cannot be assigned 'FO' value. If clients are assigned inappropriate values an error message will pop up.

<u>List Value</u>	<u>DB Value</u>	<u>Action</u>
Breast only	BO	Breast Only Information Window displayed.
Breast/bottle	BB	Breast/Bottle Breastmilk Only Information Window displayed.
Breastfed and formula	BF	Breastmilk/Formula Information Window displayed.
Formula only	FO	Formula Information Window displayed.
Сир	CP	No action.
Infant feeder	IF	Assign risk 411.
Other	OT	No action.

Is this baby on a special diet? (Y/N) - C_HEALTH_HISTORIES.SPECIAL_DIET_FLAG

If yes is selected the special diet information window is displayed.

Which type of milk or formula does this baby usually drink? (List) -

C I C HEALTHS.USUAL MILK FORMULA

This list is not base table maintained. The list contains the following values and performs the indicated action when selected.

<u>List Value</u>	<u>DB Value</u>	<u>Action</u>
Breastmilk	BM	If the infant's category is 'IEN' and is 6 mo. of age or older and
		C_I_C_HEALTHS.DAILY_IRON_CEREAL_FLAG
		and C_I_C_HEALTHS.DAILY_MEAT_FLAG and
		C_I_C_HEALTHS.DAILY_IRON_SUPP_FLAG all equal 'N' the
		system assigns risk 414.
Iron fortified formula	IF	No action
Low iron formula	LF	If the infant is 6mo. or older and
		C_I_C_HEALTHS.DAILY_IRON_CEREAL_FLAG
		and C_I_C_HEALTHS.DAILY_MEAT_FLAG and
		C_I_C_HEALTHS.DAILY_IRON_SUPP_FLAG all equal 'N'
		then the system assigns risk 414.
Cow's milk	CM	Assign risk 413
Evaporated milk	EM	Assign risk 413
Other milk	OM	Assign risk 411

On a daily basis does this baby eat? (check boxes) -

 $C_I_C_HEALTHS.DAILY_IRON_FORMULA_FLAG$

C_I_C_HEALTHS.DAILY_IRON_CEREAL_FLAG

 $C_I_C_HEALTHS.DAILY_MEAT_FLAG$

 $C_I_C_HEALTHS.DAILY_IRON_SUPP_FLAG$

These check boxes are disabled for infants under the age of 6 months. If none of the check boxes are selected then risk 414 is assigned.

Has this baby started eating solid foods? (Y/N) - C_I_C_HEALTHS.SOLID_FOODS_FLAG

If yes is selected the solid foods information window is displayed.

Do you feel that there is anything that makes it difficult for you to care for your baby? (Y/N) -

C_HEALTH_HISTORIES.LIMITATIONS_FLAG

If yes is selected the Limitations window is displayed.

Did the mother of this baby use drugs or alcohol during pregnancy? (Y/N) -

C_I_C_HEALTHS.USED_DRUGS_DURING_PREG_FLAG This radio group allows the user to assign risk factor 703 by clicking yes.

Do you believe that you or this baby have been in an abusive situation within the last 6 months? (Y/N) - $C_HEALTH_HISTORIES.ABUSE_FLAG$

This radio group allows the user to assign risk factor 901 by clicking yes. If yes is selected the following message is also displayed "Refer to Supervisor immediately.".

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

How is this baby fed? (List)

Did the mother of this baby use drugs or alcohol during pregnancy?

Do you believe that you or this baby have been in an abusive situation within the last 6 months?

Section 2 - 2.13.6 : Infant / Child Health - Child Health History

Fields

Is this child breastfed? Y/N - C_I_C_HEALTHS.BREASTFEEDING_CURRENTLY_FLAG

Does this child use a bottle? Y/N - C_I_C_HEALTHS.BOTTLE_DRINK_FLAG

If yes is selected the Bottle Fed Information window is displayed. If the age of the participant in months is > 14 then the System assigns risk factor 419.

Does this baby/child have any health or medical conditions? (Y/N) -

 $C_HEALTH_HISTORIES.MEDICAL_PROBLEM_FLAG$

If yes is selected the Health/Medical conditions window is displayed.

Is this child on a special diet? Y/N - C_HEALTH_HISTORIES.SPECIAL_DIET_FLAG

If yes is selected the Special Diet Information window is displayed.

Does this child have any food allergies? - C_HEALTH_HISTORIES.FOOD_ALLERGY_FLAG. If yes is selected the System assigns risk factor 353.

Is this child lactose intolerant? - C_HEALTH_HISTORIES.LACTOSE_INTOL_FLAG. If yes is selected the System assigns risk factor 355.

Does this child have any dental problems such as baby bottle tooth decay or any problems which interfere with eating? Y/N - C_HEALTH_HISTORIES.DENTAL_PROBLEMS_FLAG. If yes is selected the System assigns risk factor 381.

Does this child eat or crave any non-food items such as clay, laundry or cornstarch, or large quantities of ice? Y/N - C_HEALTH_HISTORIES.NON_FOOD_FLAG. If yes is selected the System assigns risk factor 421.

Does this child drink milk, and if so what type? (list) - C_I_C_HEALTHS.MILK_TYPE

This list is not base table maintained. The list contains the following values and performs the indicated action when selected. The default is None.

<u>DB Value</u>	<u>Action</u>
NO	No action.
BM	No action.
WM	No action
FM	No action.
2M	If the child is 24 mo. or younger the system assigns risk
	425.
SM	If the child is 24 mo. or younger the system assigns risk
	425.
OT	No action.
	NO BM WM FM 2M

Does this child drink 12 or more ounces of fruit juice a day? Y/N - C_I_C_HEALTHS.

EXCESS_FRUIT_JUICE_FLAG. If yes is selected the System assigns risk factor 425.

Does this child eat any of the following regularly? (Check boxes) - C_I_C_HEALTHS.

EATS NUTS FLAG

C I C HEALTHS.EATS GRAPES FLAG

C I C HEALTHS.EATS CARROTS FLAG

 $C_I_C_HEALTHS.EATS_CELERY_FLAG$

C_I_C_HEALTHS.EATS_POPCORN_FLAG

 $C_I_C_HEALTHS.EATS_CHIPS_FLAG$

 $C_I_C_HEALTHS.EATS_HOTDOGS_FLAG$

 $C_I_C_HEALTHS.EATS_HARDCANDY_FLAG$

If any of the above check boxes are checked and the child is under 4 years of age then risk factor 425 is assigned.

If any of the check boxes listed below are checked and the age of the child is greater than or equal to 12 mo. and the age is under 24 mo. then risk factor 425 is assigned.

- $C_{-}I_{-}C_{-}HEALTHS.DRINKS_SODA_FLAG$
- $C_I_C_HEALTHS.DRINKS_TEA_FLAG$
- C I C HEALTHS.DRINKS COFFEE FLAG
- C_I_C_HEALTHS.DRINKS_KOOLAID_FLAG
- C_I_C_HEALTHS.DRINKS_OTHER_FLAG
- C_I_C_HEALTHS.EATS_ANY_CANDY_FLAG
- C I C HEALTHS.EATS COOKIES FLAG

Do you feel that there is anything that makes it difficult for you to care for your child? (Y/N) - $C_HEALTH_HISTORIES.LIMITATION_FLAG$

If yes is selected the Limitations window is displayed.

Do you believe that you or this child have been in an abusive situation within the last 6 months? (Y/N) - C_HEALTH_HISTORIES.ABUSE_FLAG

Risk factor 901 is assigned by clicking "yes". If yes is selected "Please refer to supervisor." is displayed

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Does this child have any food allergies?

Is this child lactose intolerant?

Does this child have any dental problems such as baby bottle tooth decay or any problems which interfere with eating?

Does this child eat or crave any non-food items such as clay, laundry or cornstarch, or large quantities of ice?

Does this child drink 12 or more ounces of fruit juice a day?

Do you believe that you or this baby have been in an abusive situation within the last 6 months?

Section 2 - 2.13.7 : Infant / Child Health - Infant Health History - Breast/Bottle Breastmilk Only Information

Fields

In a 24 hour period how many times do you breastfeed this baby? - C_HEALTH_HISTORIES.

BF_TIMES_PER_DAY If the value entered is less than 6 and the age of the participant in months is >= 2 then risk factor 418 is assigned. If the value entered is < 8 and the age of the participant in months is < 2 then risk factor 418 is assigned.

This field is mandatory.

How many soiled diapers does this baby have in a 24 hour period? - C_I_C_HEALTHS.

SOILED_DIAPERS_DAILY. If the value entered is less than 2 then risk factor 603 is assigned. This field is mandatory.

Are you having any problems or do you have any concerns about breastfeeding this baby? Y/N -

C_HEALTH_HISTORIES.BF_CONCERNS_FLAG

If yes is selected the Breastfeeding Concerns Information window is displayed.

This field is mandatory.

Do you have a working?

 $C_I_C_HEALTHS.REFRIGERATOR_FLAG$

 $C_I_C_HEALTHS.STOVE_FLAG$

C_I_C_HEALTHS.SAFE_WATER_FLAG

These fields are optional.

These check boxes default to checked If C_I_C_HEALTHS.

SAFE_WATER_FLAG is not checked then the System assigns risk factor 417.

How do you clean the bottles and bottle nipples between feedings?

 C_{I} _C_HEALTHS.WASH.BOTTLE_FLAG

 $C_I_C_HEALTHS.STERILIZE_BOTTLE_FLAG$

C I C HEALTHS.DISHWASHER BOTTLE FLAG

 $C_I_C_HEALTHS.OTHER_BOTTLE_CLEAN_FLAG$

These fields are optional.

These check boxes default to not checked.

If C_I_C_HEALTHS.OTHER_BOTTLE_CLEAN_FLAG is checked then the System assigns risk factor 417.

Do you put anything other than breastmilk in the bottle? Y/N -

C_I_C_HEALTHS.OTHER_BOTTLE_FOODS_FLAG

If yes is selected the Inappropriate Feeding Information window is displayed.

This field is mandatory.

At feeding time do you usually? (list) - C_I_C_HEALTHS.USUAL_FEEDING

This field is mandatory.

This list is not base table maintained. The list contains the following values and performs the indicated action when selected.

<u>List Value</u>	DB Value	<u>Action</u>
Hold the baby and bottle	HB	No action.
Prop the bottle	PB	Assign risk factor 419.
Holds own bottle	HO	No action.

Does this baby fall asleep at naps or at bedtime with the bottle? Y/N -

C_I_C_HEALTHS.BED_BOTTLE_FLAG. If yes is selected then the System assigns risk factor 419.

This field is mandatory.

Does this baby carry the bottle around or use it as a pacifier? Y/N -

C_I_C_HEALTHS.PACIFIER_CARRY_BOTTLE_FLAG. If yes is selected then the System assigns risk factor 419. This field is mandatory.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Do you have a working

How do you clean the bottles and bottle nipples between feedings?

If this baby does not drink all the formula in a bottle, what is done with the remaining formula? At feeding time do you usually?

Does this baby fall asleep at naps or at bedtime with the bottle?

Does this baby carry the bottle around or use it as a pacifier?

Section 2 - 2.13.8 : Infant / Child Health - Infant Health History - Breastmilk/Formula Fed Information *Fields*

In a 24 hour period how many times do you breastfeed this baby? -

C_HEALTH_HISTORIES.BF_TIMES_PER_DAY

This field is mandatory.

Are you having any problems or do you have any concerns about breastfeeding this baby? Y/N -

C_HEALTH_HISTORIES.BF_CONCERNS_FLAG

If yes is selected the Breastfeeding Concerns Information window is displayed.

This field is mandatory.

Why did you start formula? - C_I_C_HEALTHS.FORMULA_STARTED_REASON

This information is reflected in the Breastfeeding Counselor screen.

This field is mandatory.

Date when formula was first given? - C_I_C_HEALTHS.DATE_FORMULA_STARTED

Edit: This date must be after C_CLIENTS.BIRTH_DATE

This field is mandatory.

What type of formula does this baby drink? - C_I_C_HEALTHS.IF_FOOD_ID

Code table column I_FOODS.FOOD_ID

Description I_FOODS.DESCRIPTION1

Lov: i_foods; Lov is used for validation.

This field is mandatory.

Has this baby ever used another type of milk or formula? Y/N -

$C_I_C_HEALTHS.PREVIOUS_TYPE_FORMULA_FLAG$

If yes is selected the "Which type" and "Reason for change" fields are enabled and are required fields.

This field is mandatory.

Which type? - C_I_C_HEALTHS.IF_FOOD_ID_PRIOR

Code table column I FOODS.FOOD ID

Description I_FOODS.DESCRIPTION1

Lov: i_foods; Lov is used for validation.

This field is mandatory if $C_I_C_HEALTHS.PREVIOUS_TYPE_FORMULA_FLAG = 'Y'$, else it is greyed out.

Note: This information is reflected in the Symptoms pop up window in the Food Package Prescription window, by copying this code to C_ALLERGY_FOODS.IF_FOOD_ID.

Reason for change? - C_I_C_HEALTHS.CSY_SYMPTOM_CODE

Code table column C_SYMPTOMS.SYMPTOM_CODE

Descriptions C_SYMPTOMS.DESCRIPTION

Lov: c_symptoms; Lov is used for validation.

This field is mandatory if $C_I_C_HEALTHS.PREVIOUS_TYPE_FORMULA_FLAG = 'Y'$, else it is greyed out.

Note: This information is reflected in the Food Package Prescription screen, by copying this code to C_ALLERGY_FOODS.CSY_SYMPTOM_CODE.

How many ounces of formula does this baby drink in 24 hours? -

$C_I_C_HEALTHS.FORMULA_OZ_PER_DAY$

This field is mandatory, but may be calculated by entering data in the Number of ounces of formula per feeding and the number of feedings in 24 hours.

Number of ounces of formula per feeding / Number of feedings in 24 hours? - Non database fields. These fields are optional.

If these fields are entered, the system sets C_I_C_HEALTHS.FORMULA_OZ_PER_DAY to the value of these two fields multiplied together.

How do you mix the formula? -

- $C_I_C_HEALTHS.FORMULA_MIX_LIQUID_OZ$
- $C_I_C_HEALTHS.FORMULA_MIX_POWDER_OZ$
- $C_I_C_HEALTHS.POWDER_MIX_WATER_OZ$
- C I C HEALTHS.LIQUID MIX WATER OZ

Risk factor 415 is assigned if the concentrate ratio is not 1:1 and/or the powder ratio is not 1:2.

Do you have a working?

- $C_I_C_HEALTHS.REFRIGERATOR_FLAG$
- $C_I_C_HEALTHS.STOVE_FLAG$
- $C_I_C_HEALTHS.SAFE_WATER_FLAG$

These check boxes default to checked.

If C_I_C_HEALTHS.SAFE_WATER_FLAG is not checked the System assigns a risk factor of 417.

This field is optional.

How do you clean the bottles and bottle nipples between feedings?

- C_I_C_HEALTHS.WASH_BOTTLE_FLAG
- $C_I_C_HEALTHS.STERILIZE_BOTTLE_FLAG$
- C I C HEALTHS.DISHWATER BOTTLE FLAG
- $C_I_C_HEALTHS.OTHER_BOTTLE_CLEAN_FLAG$

These check boxes default to not checked.

If C_I_C_HEALTHS.OTHER_BOTTLE_CLEAN_FLAG is not checked the System assigns a risk factor of 417.

This field is optional.

If this baby does not drink all the formula in a bottle, what is done with the remaining formula? -

C I C HEALTHS.FORMULA DISPOSAL METHOD

This field is mandatory.

List Value		<u>DB value</u>
Throw away		TA
Feeds formula held at room temperature longer than 2 hours		RT
Feeds formula held in refrigerator longer than 48 hours	RG	
Re-feeds formula remaining from an earlier feeding		RF

If C_I_C_HEALTHS.FORMULA_DISPOSAL_METHOD <> 'TA' the System assigns a risk factor of 417.

Do you put anything other than breastmilk or formula in the bottle? Y/N -

C_I_C_HEALTHS.OTHER_BOTTLE_FOODS_FLAG

If yes is selected the Inappropriate Feeding Information window is displayed.

This field is mandatory.

At feeding time do you usually? (list) - C_I_C_HEALTHS.USUAL_FEEDING

This field is mandatory.

This list is not base table maintained. The list contains the following values and performs the indicated action.

<u>List Value</u>	<u>DB Value</u>	<u>Action</u>
Hold the baby and bottle	HB	No action.
Prop the bottle	PB	Assign risk factor 419.
Holds own bottle	HO	No action.

Does this baby fall asleep at naps or at bedtime with the bottle? Y/N -

C I C HEALTHS.BED BOTTLE FLAG

If C_I_C_HEALTHS.BED_BOTTLE_FLAG is checked the System assigns a risk factor of 419.

This field is mandatory.

Does this baby carry the bottle around or use it as a pacifier? Y/N -

C_I_C_HEALTHS.PACIFIER_CARRY_BOTTLE_FLAG

If C_I_C_HEALTHS.PACIFIER_CARRY_BOTTLE_FLAG is checked the System assigns a risk factor of 419.

This field is mandatory.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Do you have a working

How do you clean the bottles and bottle nipples between feedings?

If this baby does not drink all the formula in a bottle, what is done with the remaining formula?

At feeding time do you usually?

Does this baby fall asleep at naps or at bedtime with the bottle?

Does this baby carry the bottle around or use it as a pacifier?

Section 2 - 2.13.9: Infant / Child Health - Infant Health History - Formula Fed Information *Fields*

Was this infant ever breastfed? Y/N - C_HEALTH_HISTORIES.EVER_BREASTFED_FLAG

If yes is selected the Past Breastfed window is displayed.

Date when formula was first given? - C_I_C_HEALTHS.DATE_FORMULA_STARTED

What type of formula does this baby drink? - C_I_C_HEALTHS.IF_FOOD_ID_CURRENT

Code table column I_FOODS.FOOD_ID

Description I_FOODS.DESCRIPTION1

Lov: i foods; Lov is used for validation.

This field is mandatory.

Has this baby ever used another type of milk or formula? Y/N -

C I C HEALTHS.PREVIOUS TYPE FORMULA FLAG

If yes is selected the "Which type" and "Reason for change" fields are enabled and are required fields.

Which type? - C_I_C_HEALTHS.IF_FOOD_ID_PRIOR

Code table column I_FOODS.FOOD_ID

Description I_FOODS.DESCRIPTION1

Lov: i_foods; Lov is used for validation.

The code is mandatory.

Note: This information is reflected in the Symptoms pop up window in the Food Package Prescription window, by copying this code to C_ALLERGY_FOODS.

Reason for change? - C_I_C_HEALTHS.CS_SYMPTOM_CODE

Code table column C_SYMPTOMS.SYMPTOM_CODE

Description C_SYMPTOMS.DESCRIPTION

Lov: c_symptoms; Lov is used for validation.

Note: This information is reflected in the Food Package Prescription screen, by copying this code to C ALLERGY FOODS.CS SYMPTOM CODE.

How many ounces of formula does this baby drink in 24 hours? -

$C_I_C_HEALTHS.FORMULA_OZ_PER_DAY$

This field is mandatory, but may be calculated by entering data in the Number of ounces of formula per feeding and the number of feedings in 24 hours. The System assigns risk factor 403 if the age of the participant in months is < 1 AND C_I_C_HEALTHS.FORMULA_OZ_PER_DAY < 14

OR

the age of the participant in months is between 1 and 2 AND

 $C_{I}C_{HEALTHS.FORMULA_OZ_PER_DAY} < 23$

OR

the age of the participant in months is between 2 and 3 AND

 $C_I_C_HEALTHS.FORMULA_OZ_PER_DAY < 25$

OR

the age of the participant in months is between 3 and 5 AND

 $C_I_C_HEALTHS.FORMULA_OZ_PER_DAY < 27$

OR

the age of the participant in months is between 5 and 6 AND

 $C_I_C_HEALTHS.FORMULA_OZ_PER_DAY < 30$

Number of ounces of formula per feeding / Number of feedings in 24 hours? - Non database fields.

These fields are optional.

If these fields are entered, the system sets C_I_C_HEALTHS.FORMULA_OZ_PER_DAY to the value of these two fields multiplied together.

How do you mix the formula? -

 $C_I_C_HEALTHS.FORMULA_MIX_LIQUID_OZ$

 $C_I_C_HEALTHS.FORMULA_MIX_POWDER_OZ$

 $C_I_C_HEALTHS.POWDER_MIX_WATER_OZ$

C I C HEALTHS.LIQUID MIX WATER OZ

Risk factor 415 is assigned if the concentrate ratio is not 1:1 and/or the powder ratio is not 1:2.

Do you put anything other than formula in the bottle? Y/N -

 $C_I_C_HEALTHS.OTHER_BOTTLE_FOODS_FLAG$

If yes is selected the Inappropriate Feeding Information window is displayed.

At feeding time do you usually? (list) - C I C HEALTHS. USUAL FEEDING

This list is not base table maintained. The list contains the following values and performs the indicated action.

<u>List Value</u>	<u>DB Value</u>	<u>Action</u>
Hold the baby and bottle	HB	No action.
Prop the bottle	PB	Assign risk factor 419.
Holds own bottle	НО	No action.

Does this baby fall asleep at naps or at bedtime with the bottle?

C I C HEALTHS.BED BOTTLE FLAG

If $C_I_C_HEALTHS.BED_BOTTLE_FLAG = 'Y'$ then the System assigns a risk factor of 419.

Does this baby carry the bottle around or use it as a pacifier?

C_I_C_HEALTHS.PACIFIER_CARRY_BOTTLE_FLAG

If $C_I_C_HEALTHS.PACIFIER_CARRY_BOTTLE_FLAG = 'Y'$ then the System assigns a risk factor of 419.

Background Process(es)

The breastfeeding duration will updated to 0 for infants that have never been breastfed.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

At feeding time do you usually?

Does this baby fall asleep at naps or at bedtime with the bottle?

Does this baby carry the bottle around or use it as a pacifier?

Section 2 - 2.13.10 : Infant / Child Health - Infant Health History - Formula Fed Information - Past Breastfeeding Information

Fields

How old was this baby when breastfeeding stopped? - C_HEALTH_HISTORIES.BF_STOPPED_AGE = weeks + (days/7) + (months * 4.3)

The user is required to enter a value greater than 0 in any one of the three fields. The breastfeeding duration cannot be greater than the age of the child. The breastfeeding duration cannot be less than the last time the mother said she was still breastfeeding. This field is mandatory.

Why did you stop breastfeeding? - C_I_C_HH_REASON_BFEND.RBF_REASON_BF_ENDED_CODE Code table column C_REASONS_BF_ENDED.REASON_BF_ENDED_CODE

Description C_REASONS_BF_ENDED.DESCRIPTION

Lov: i_foods; Lov is used for validation.

This field is mandatory.

Background Process(es)

If the reason breastfeeding ended data is entered in an infant's record the

C_I_C_HH_REASONS_BFENDS record is copied to the *C_W_HH_REASONS_BFENDS* table to record the reason in the mother's record.

The breastfeeding duration will updated to 0 for infants that have never been breastfed.

Section 2 - 2.13.11 : Infant / Child Health - Infant Health History - Solid Food Information *Fields*

At what age in months did this baby begin eating solid foods? -

 $C_I_C_HEALTHS.AGE_SOLID_FOODS_STARTED$

This field is mandatory.

Value Action

Under 4 mo. of age Assign risk factor 412.

4-6 mo. of age No action.

7 mo. of age or older Assign risk factor 411.

How do you feed this baby solid foods? -

 $C_I_C_HEALTHS.SOLID_BOTTLE_FLAG$

 $C_I_C_HEALTHS.SOLID_INFANT_FEEDER_FLAG$

C_I_C_HEALTHS.SOLID_SPOON_FLAG C_I_C_HEALTHS.SOLID_FINGERS_FLAG

These fields are optional.

<u>Check boxes</u> <u>Action</u>

Bottle Assign risk factor 411. Infant feeder Assign risk factor 411.

Spoon Assign risk factor 411 if this is not selected.

Eats with fingers Assign risk factor 411 if the age of the participant in months is

>= 9 and this is not selected.

Does this baby have any dental problems, such as baby bottle tooth decay or any problems which interfere with eating? Y/N- C HEALTH HISTORIES.DENTAL PROBLEMS FLAG

If C_HEALTH_HISTORIES.DENTAL_PROBLEMS_FLAG = 'Y' then risk factor 381 is assigned. This field is mandatory.

On a regular basis does this baby eat? -

C_I_C_HEALTHS.DAILY_IRON_FORMULA_FLAG

 $C_I_C_HEALTHS.DAILY_IRON_CEREAL_FLAG$

C_I_C_HEALTHS.DAILY_MEAT_FLAG

If none of the above = 'Y' and the iron supplement question was not selected then the System assigns a risk factor of 414.

These fields default to 'N' (unchecked) and are optional.

Does this baby eat any of the following regularly? -

C_I_C_HEALTHS.EATS_HONEY_FLAG - If this field is checked the following message is displayed to the user: "Refer to Supervisor."

C I C HEALTHS.EATS NUTS FLAG

 $C_I_C_HEALTHS.EATS_GRAPES_FLAG$

 $C_I_C_HEALTHS.EATS_CARROTS_FLAG$

C I C HEALTHS.EATS CELERY FLAG

 $C_I_C_HEALTHS.EATS_POPCORN_FLAG$

C I C HEALTHS.EATS HARDCANDY FLAG

 $C_I_C_HEALTHS.EATS_HOTDOGS_FLAG$

 $C_{-}I_{-}C_{-}HEALTHS.EATS_CHIPS_FLAG$

 $C_I_C_HEALTHS.EATS_PB_FLAG$

If any of the above check boxes are checked the system assigns risk factor 411.

C I C HEALTHS.DRINKS SODA FLAG

C I C HEALTHS.DRINKS TEA FLAG

 $C_I_C_HEALTHS.DRINKS_COFFEE_FLAG$

C_I_C_HEALTHS.DRINKS_KOOLAID_FLAG C_I_C_HEALTHS.DRINKS_OTHER_FLAG

If any of the above check boxes are checked the system assigns risk factor 416. These fields default to 'N' (unchecked) and are optional.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

At what age in months did this baby begin eating solid foods? How do you feed this baby solid foods? (Bottle, Spoon & Infant Feeder check boxes only) Does this baby have any dental problems, such as baby bottle tooth decay or any problems which interfere with eating?

Does this baby eat any of the following regularly?

Section 2 - 2.13.12 : Infant / Child Health - Infant Health History - Limitations Information *Check boxes*

What type of limitations does this parent/care giver have? -

<u>Check Boxes</u>	<u>Action</u>
C_HEALTH_HISTORIES.UNDER_18_LIMITATION	Assign risk 902.
C_HEALTH_HISTORIES.MENTAL_LIMITATION	Assign risk 902, 703*.
C_HEALTH_HISTORIES.DISABLED_LIMITATION	Assign risk 902.
C_HEALTH_HISTORIES.ALCOHOL_LIMITATION	Assign risk 902, 703*.
C_HEALTH_HISTORIES.DRUGS_LIMITATION	Assign risk 902, 703*.
C_HEALTH_HISTORIES.OTHER_LIMITATION	

These fields default to 'N' (unchecked) and are optional. If the user does not select any check box, the response is changed to 'No'.

Background Process(es)

The History or current alcohol and History or current use of drugs check boxes are set according to the value of C_I_C_HEALTHS.USED_DRUGS_DURING_PREG_FLAG. The "Under 18" check box will be auto filled if (MONTHS_BETWEEN(C_W_HEALTHS.HEALTH_HISTORY_DATE, C_CLIENTS.BIRTH_DATE from the mom's record) / 12) is <18.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

What type of limitations does this parent/care giver have? (Risk factor 902 only, risk factor 703 is dependent on the age of the participant and cannot be base table maintained)

^{*} Risk factor 703 is assigned to infants.

Section 2 - 2.13.13 : Infant / Child Health - Infant Health History - Breastmilk/Formula Fed Information - Inappropriate Feeding Information

Check boxes

Besides breastmilk/formula, what else do you put in the bottle? -

<u>Check boxes</u>	<u>Action</u>
C_I_C_HEALTHS.INAPPR_MILK_FLAG	Assign risk 411.
C_I_C_HEALTHS.INAPPR_SOLIDS_FLAG	Assign risk 411.
C_I_C_HEALTHS.INAPPR_OTHER_DRINKS_FLAG	Assign risk 419.
C_I_C_HEALTHS.INAPPR_CEREAL_FLAG	Assign risk 419, 411.
C_I_C_HEALTHS.INAPPR_WATER_4TO8FLAG	See background processes.
C I C HEALTHS.INAPPR WATER 8 FLAG	See background processes.

These fields default to 'N' (unchecked) and are optional. If none of the fields are checked then the response to the question is changed to 'No'.

Background Process(es)

If the 'water, between 4 and 8 oz.' check box is selected and C_I_C_HEALTHS.SOLID_FOODS_FLAG equals 'N', the system inserts a record into the C_HEALTH_RISK_FACTORS for risk factor 416. If the 'water, more than 8 oz.' check box is selected and C_I_C_HEALTHS.SOLID_FOODS_FLAG equals 'Y', the system inserts a record into the C_HEALTH_RISK_FACTORS for risk factor 416.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Besides breastmilk/formula, what else do you put in the bottle?

Check boxes that can be base table maintained

Goat's milk, sheep's milk, imitation milk, or substitute milk solids in a bottle

Fruit juice, gelatin water, corn syrup solutions, kool-aid, soda, or other sugared drinks Cereal in a bottle

Section 2 - 2.13.14: Infant / Child Health - Child Health History - Bottle Fed Information - Inappropriate Feeding Information

Check boxes

Besides milk or water, what else do you put in the bottle? -

<u>Check boxes</u> <u>Action</u>

C_I_C_HEALTHS.INAPPR_OTHER_DRINKS_FLAG Assign risk 419. C_I_C_HEALTHS.INAPPR_SOLIDS_FLAG Assign risk 419 & 411.

These fields default to 'N' (unchecked) and are optional. If none of the fields are checked then the response to the question is changed to 'No'.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Besides milk or water, what else do you put in the bottle?

Section 2 - 2.13.15: Infant / Child Health - Health/Medical Conditions

Fields

What type of health or medical conditions does this baby/child have?

Risk Factor - C_RISK_FACTORS.RISK_FACTOR_ID

Description is C_RISK_FACTORS.DESCRIPTION

This field display only.

Double clicking the risk factor field displays help on the risk factor by displaying the value of C RISK FACTORS.HELP TEXT.

High Risk - C_RISK_FACTORS.HIGH_RISK_FLAG

This field is generated from the Risk Factors table and is display only.

MD/RD Doc. - This check box is checked if either

C_RISK_FACTORS.NUTR_APPROVAL_FLAG or

C_RISK_FACTORS.PHYS_APPROVAL_FLAG is equal to 'Y'

This field is display only.

Assign? - Non database field.

This field is optional.

Background Process(es)

The Risk Factors listed in this window are those found in the C_RISK_FACTORS table where C_RISK_FACTORS.CAT_CATEGORY_CODE equals C_CLIENTS.CAT_CATEGORY_CODE and C_RISK_FACTORS.MEDICAL_CONDITION_FLAG equals 'Y'.

The Risk Factors which have the Assign? field checked are inserted into the C_HEALTH_RISK_FACTORS table upon leaving this pop up window, the 'Calculate Risks' button does not have to be pressed for these risk factors to be assigned. The assigned Risk Factors will be displayed on the main Women Health window.

If any of the following risks are double clicked 341, 342, 348, 349, 351, 352, 360 the C_RISK_FACTORS.HELP_TEXT is displayed to aid the user. For an infant, if risk factor 348, Central Nervous System disorders, is selected and C_W_HEALTHS.EVER_BIRTH_DEFECTS_FLAG = 'Y' a record is inserted into the mother's C_HEALTH_RISK_FACTORS table for risk factor 339. For an infant, if risk factor 349, Genetic and Congenital Disorders, is selected and C_W_HEALTHS. EVER_BIRTH_DEFECTS_FLAG = 'Y' a record is inserted into the mother's C_HEALTH_RISK_FACTORS table for risk factor 339.

If the user exits without checking any of the check boxes the response to the 'Does this baby/child have any health or medical conditions?' is changed to 'No'.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Section 2 - 2.13.16 : Infant / Child Health - Child Health History - Special Diet Information *Fields*

What type of diet is this baby/child on? - C_HEALTH_HISTORIES.SPECIAL_DIET_TYPE

Description is C_HEALTH_HISTORIES.SPECIAL_DIET_DESC

This field is optional.

The following list of available options is not base table driven.

<u>Value</u>	<u>DB Value</u>	<u>Action</u>
Vegan Diet	VD	Assign risk 402.
Highly Restricted Diet	RD	Assign risk 403.

The hint text for this field should read "A Highly Restricted Diet is one that is very low in calories or severely limits the intake of important food sources of nutrient. If the user selects blank from the LOV and does not enter any documentation, the response is changed to 'No'.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

What type of diet is this baby/child on?

[CO 5]

Section 2 - 2.13.17 Infant / Child Health - Child Health History - Immunizations *Radio Button(s)*

- 4. Does the child receive Immunizations? N/Y C_I_C_HEALTHS.IMMUNIZATIONS
- **5.** Are DtaP doses correct for age <#> months? N/Y/ UNSURE C_I_C_HEALTHS.DTAP_DOSES_CORRECT
- 6. Immunizations for this child cannot be assessed because:

 $C_I_C_HEALTHS.CINA_NO_ASSESS_CODE$

This field provides an LOV with the following selections for the user to choose from:

- 8. Has but forgot shot record
- 9. Does not own a shot record at all
- 10. Record is unclear
- 11. Shots are listed with brand name only
- 12. Record is in a foreign language
- 13. Does not immunize
- 14. Other

This field is mandatory if the user chooses "No" to question 1.

- **4. What was used to assess the child's immunization status?** Hand held shot record, ASIIS, Both $C_I_C_HEALTHS.IMMUNIZATION_ASSESSMENT_METHOD$
- **5. Referral Organization:** This LOV is populated with information specific to each local agency. *C_CLIENT_REFERRALS*. OO_OUTREACH_ORG_ID **LOV** CGFK\$CCR_OO_OUTREACH_ORG_ID

Background Process(es)

Section 2 - 2.13.18: Infant / Child Health - Health History - Tobacco

Fields

Tobacco History Date - C_SMOKING_HISTORIES.SMOKE_HISTORY_DATE

This field is display only and defaults to today's date.

Does anyone who lives with you smoke? - C_SMOKING_HISTORIES.HOUSEHOLD_SMOKE This field is mandatory.

If the response is Yes the Other Smoking window is displayed.

Do you currently or have you ever smoked? - C_SMOKING_HISTORIES.EVER_SMOKED_FLAG This field is mandatory.

If the response is No, C_SMOKING_HISTORIES.SMOKE_CHANGE_DURING_PREG and C_SMOKING_HISTORIES.SMOKE_DURING_PREG are set to '8' (Not Applicable) and the Tobacco window is immediately closed.

Did you smoke during the 3 months before you became pregnant? -

C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG

This field is mandatory.

This field is filled in by responses from previous certification periods, if any exist.

On average how many cigarettes per day did you smoke? -

C_SMOKING_HISTORIES.CIG_PER_DAY_3MOS_BEFORE_PREG

This field is mandatory if the previous field is marked Yes, and greyed out if marked No.

Did you smoke during the last 3 months of your pregnancy? -

C SMOKING HISTORIES.SMOKE 3MOS BEFORE DEL

This field is mandatory if the infant's mother is a breastfeeding or postpartum participant, and is greyed out if the infant's mother is a pregnant participant.

On average, how many cigarettes per day did you smoke? -

C_SMOKING_HISTORIES.CIG_PER_DAY_3MOS_BEFORE_DEL

This field is mandatory if the previous field is marked Yes if the infant's mother is a breastfeeding or postpartum participant, and is greyed out if the infant's mother is a pregnant participant. This field is greyed out if the previous field is marked No.

Do you currently smoke? Even a puff? - C_SMOKING_HISTORIES.CURRENTLY_SMOKE This field is mandatory.

On average, how many cigarettes per day do you currently smoke? -

C_SMOKING_HISTORIES.CIG_PER_DAY_CURRENT

This field is mandatory if the previous field is marked Yes.

Do you smoke daily? - C_SMOKING_HISTORIES.SMOKE_DAILY

This field is mandatory if $C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'Y'$. If $C_SMOKING_HISTORIES.SMOKE_DAILY = 'Y'$ and the mother's $C_CLIENTS.CATEGORY$ is

a Pregnant or Breastfeeding categorythe System assigns risk factor 371.

Did you smoke any time during your pregnancy? -

C_SMOKING_HISTORIES.SMOKE_DURING_PREG

This field is mandatory if the infant's mother is a breastfeeding or postpartum participant and if the response to "Do you currently smoke?" question is No. This field is greyed out if the infant's mother is a pregnant participant. If C_SMOKING_HISTORIES. SMOKE_DURING_PREG = 'Y' risk factor 371 is assigned.

Did you change your smoking habits during your pregnancy? -

C SMOKING HISTORIES.SMOKE CHANGE DURING PREG

The text of this question is changed to "Have you changed your smoking habits since you became pregnant?" if the infant's mom is pregnant.

This field is mandatory.

What were the changes? - C_SMOKING_HISTORIES.CSC_SMOKING_CHANGE_CODE

Code table column C_SMOKING_CHANGES.SMOKING_CHANGE_CODE

Description C_SMOKING_CHANGES.DESCRIPTION.

Lov: c_smoking_changes. *Lov is used for validation.*

This field is mandatory if the previous field is marked Yes.

Did you try to cut down or change where you smoke? -

C_SMOKING_HISTORIES.SMOKE_CUTDOWN_DURING_PREG

This field is mandatory if the infant's mother is a breastfeeding or postpartum participant and greyed out if the infant's mother is a pregnant participant. This field is greyed out if the response to the "Did you change your smoking habits during your pregnancy?" was No.

Have you thought about quitting or cutting back on smoking? -

C_SMOKING_HISTORIES.CSS_STAGE_CODE

Code table column C_SMOKING_STAGES.STAGE_CODE

Description C_SMOKING_STAGES.DESCRIPTION

Lov: c_smoking_stages. Lov is used for validation.

This field is greyed out if $C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'N'$ otherwise it is mandatory.

Have you ever received information or advice about tobacco use, and if so where? -

C SMOKING HISTORIES.OO OUTREACH ORG ID INFO

Code table column O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Description O_OUTREACH_ORGANIZATIONS.NAME

Lov: $o_outreach_organizations$ where $smoking_org_flag = 'Y'$. Lov is used for validation. This field is optional.

Smoking Referral - C_SMOKING_HISTORIES.OO_OUTREACH_ORG_ID_REF

Code table column O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Description O OUTREACH ORGANIZATIONS.NAME

Lov: $o_outreach_organizations$ where $smoking_org_flag = 'Y'$. Lov is used for validation. This field is mandatory.

Background Process(es)

If the mother of the infant or child is not a WIC participant or the C_CLIENTS.CC_CLIENT_ID is blank, then the Breastfeeding/Postpartum questions listed above are enabled and the pregnant questions are greyed out. If the mother is currently on WIC as a pregnant participant then the pregnant questions are enabled and the Breastfeeding/Postpartum questions are greyed out.

The tobacco information is associated with the Family and can be viewed in the Woman Health Tobacco window.

Section 2 - 2.13.19: Infant/Child Health - Other Smoking

Fields

Do they smoke inside the house or car? - C_SMOKING_HISTORIES.HOUSEHOLD_SMOKE_INSIDE This field is mandatory.

If the response is Yes C_SMOKING_HISTORIES.HOUSEHOLD_SMOKE_OUTSIDE_ONLY is set to 'N'

Do they smoke outside only? - C_SMOKING_HISTORIES.HOUSEHOLD_SMOKE_OUTSIDE_ONLY This field is mandatory.

Have they ever received information or advice about tobacco usage? -

C_SMOKING_HISTORIES.OO_OUTREACH_ORG_ID_HH_INFO

Code table column O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Description O_OUTREACH_ORGANIZATIONS.NAME

Lov: o_outreach_organizations where smoking_org_flag = 'Y'. Lov is used for validation. This field is optional.

Referrals made to household smoker -

C_SMOKING_HISTORIES.OO_OUTREACH_ORG_ID_HH_REF

Code table column O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Description O_OUTREACH_ORGANIZATIONS.NAME

Lov: $o_outreach_organizations$ where $smoking_org_flag = 'Y'$. Lov is used for validation. This field is optional.

Background Process(es)

None

[END CO 5]

Section 2 - 2.13.20 : Infant / Child Health - Infant Health History - Breastfed Only Information *Fields*

In a 24 hour period how many times do you breastfeed this baby? -

 $C_HEALTH_HISTORIES.BF_TIMES_PER_DAY$

If the age of the participant in months is >= 2 AND $C_{HEALTH_HISTORIES$.

 $BF_TIMES_PER_DAY <= 6$

OR

the age of the participant in months is < 2 AND

C HEALTH HISTORIES. BF TIMES PER DAY < 8

THEN risk factor 418 is assigned.

This field is mandatory.

How many soiled diapers does this baby have in a 24 hour period? -

C_I_C_HEALTHS.SOILED_DIAPERS_DAILY

If C_I_C_HEALTHS.SOILED_DIAPERS_DAILY < 2 then risk factor 603 is assigned. This field is mandatory.

Are you having any problems or do you have any concerns about breastfeeding this baby?

C_HEALTH_HISTORIES.BF_CONCERNS_FLAG

If yes is selected the Breastfeeding Concerns Information window is displayed. This field is mandatory.

Background Process(es)

This window is update-able if in the mom's record the

C_HEALTH_HISTORIES.MULTIPLE_BIRTH_FLAG is 'Y'. If it is not a multiple birth then this information is collected in the mom's record and is display only here.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

How many wet diapers does this baby have in a 24 hour period?

Section 2 - 2.13.21 : Infant / Child Health - Infant Health History - Breastfed Only Information - Breastfeeding Concerns

Check boxes

What kind of breastfeeding problems are you having?

Severe breast engorgement - C_HEALTH_HISTORIES.BF_PROB_ENGORGE_FLAG If checked assign risk factor 602 to the mother.

Recurrent plugged ducts - C_HEALTH_HISTORIES.BF_PROB_PLUGGED_DUCTS_FLAG If checked assign risk factor 602 to the mother.

Mastitis (fever or flu-like symptoms with localized breast tenderness) -

C_HEALTH_HISTORIES.BF_PROB_MASTITIS_FLAG

If checked assign risk factor 602 to the mother.

Flat or inverted nipples - C_HEALTH_HISTORIES.BF_PROB_FLAT_NIPPLES_FLAG If checked assign risk factor 602 to the mother.

Cracked, bleeding or severely sore nipples -

 $C_HEALTH_HISTORIES.BF_PROB_SORE_NIPPLES_FLAG$

If checked assign risk factor 602 to the mother.

40 or Older - C_HEALTH_HISTORIES.BF_PROB_40_FLAG

This field defaults to checked if the participant's mother is 40 or older.

If checked assign risk factor 602 to the mother.

Failure of milk to come in by 4 days postpartum -

C_HEALTH_HISTORIES.BF_PROB_NO_MILK_FLAG

If checked assign risk factor 602 to the mother.

Difficulty of baby latching onto breast -

 $C_HEALTH_HISTORIES.BF_PROB_BABY_LATCH_FLAG$

If checked assign risk factor 603 to the mother.

Weak or ineffective suck - C_HEALTH_HISTORIES.BF_PROB_WEAK_SUCK_FLAG
If checked assign risk factor 603 to the mother.

Inadequate weight gain indicators, such as

- excessive weight loss after birth
- not back to birth weight by 2 weeks of age or not gaining at least 7 oz each week during the first 2 months of life
- inadequate stooling (for age, as determined by a physician or other health care professional)- C_HEALTH_HISTORIES.BF_PROB_WEIGHT_GAIN_FLAG

If checked assign risk factor 602 to the mother.

These fields are optional.

Are you breastfeeding any of your other children that are not twins? -

 $C_HEALTH_HISTORIES.BF_PROB_TANDEM_BF_FLAG$

This field is mandatory. If checked assign risk factor 602 to the mother.

Do you drink:

3 cups of coffee, 48 or more ounces of soda, 6 or more cups of tea with caffeine, or any combination that is equivalent to 3 or more cups of coffee? -

C_HEALTH_HISTORIES.BF_PROB_CAFFEINE_FLAG

This field is mandatory. If checked assign risk factor 420 to the mother.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Difficulty of baby latching onto breast

Weak or ineffective suck

Inadequate weight gain indicators, such as

- excessive weight loss after birth
- not back to birth weight by 2 weeks of age or not gaining at least 7 oz. each week during the first 2 months of life
- inadequate stooling (for age, as determined by a physician or other health care professional)

Section 2 - 2.13.22: Infant / Child Health - Mom's Risk Factor Information

Fields (Infant/Child's Mom section)

Client ID - C_CLIENTS.CLIENT_ID

This field is display only.

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

MI1 - C_CLIENTS.MI1

This field is display only.

MI2 - C_CLIENTS.MI2

This field is display only.

Cat - C_CLIENTS.CAT_CATEGORY_CODE

This field is display only.

Fields (Past/Possible Risk Factors)

Risk Factors - C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID for the mother's previous certification period, MAX(C_CERTIFICATIONS.CERT_START_DATE) where CERT_START_DATE is prior to the infant's MAX(C_CERTIFICATIONS.CERT_START_DATE). If there is not a previous certification period for the mother the possible risk factors are displayed, see the background processing.

Code table column C_RISK_FACTORS.RISK_FACTOR_ID

Description C_RISK_FACTORS.DESCRIPTION

Lov: c_risk_factors
This field display only.

Fields (Current Risk Factors)

Risk Factors - C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID for the mother's current certification period, MAX(C_CERTIFICATIONS.CERT_START_DATE) where CERT_START_DATE is not a future date.

Code table column C_RISK_FACTORS.RISK_FACTOR_ID

Description C_RISK_FACTORS.DESCRIPTION

Lov: c_risk_factors

This field display only.

Background Process(es)

When attempting to determine the mother's possible risk factors the system uses three variables, the age of the mother during the pregnancy, (C_CLIENTS.BIRTH_DATE of the infant - C_CLIENTS.BIRTH_DATE of the mother), weight gain during the pregnancy, and the pre-pregnancy weight. The possible risks are 101, 111, 131, 132, 133, and 331.

If the woman was not on WIC during her previous pregnancy, and the Pre-pregnancy weight has been entered for the current Postpartum/Breastfeeding certification, the system attempts to determine the following possible risk factors that the woman may have had during her pregnancy and displays them in the Past/Possible Risk Factors block. See the Background processing of the Women Medical function for

the BMI calculations and the determination of the woman's weight status, underweight, normal, overweight, or obese.

The risk factor identified by C_BMI_DATA.PREGNANT_RISK_FACTOR (Risk Factor 101) is displayed as a possible risk factor, if the woman's calculated BMI, using the Pre-pregnancy weight, determines the woman to have been underweight prior to conception.

The risk factor identified by C_BMI_DATA.PREGNANT_RISK_FACTOR (Risk Factor 111) is displayed as a possible risk factor, if the woman's calculated BMI, using the Pre-pregnancy weight, determines the woman to have been overweight or obese prior to conception.

If the woman was not on WIC during her previous pregnancy, and the Pre-pregnancy weight and the weight at delivery has been entered for the current Postpartum/Breastfeeding certification, the system attempts to determine the following possible risk factors that the woman may have had during her pregnancy and displays them in the Past/Possible Risk Factors block. The following risk determinations assume a 40 week term for the pregnancy.

Risk factor 131 is displayed if the participant is underweight and has gained less than 4 lbs for each month (4.3 weeks) of the pregnancy, (C_WOMAN_MEDICALS.DELIVERY_WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is less than ((40 / 4.3) * 4).

OR

If the participant is normal or overweight and has gained less than 2 lbs for each month (4.3 weeks) of the pregnancy, (C_WOMAN_MEDICALS.DELIVERY_WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is less than ((40 / 4.3) * 2).

OR

If the participant is obese and has gained less than 1 lb for each month (4.3 weeks) of the pregnancy, (C_WOMAN_MEDICALS.DELIVERY_WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is less than (40 / 4.3).

The definitions for normal, overweight and obese are in the background processing of section 2-2.10.1 Women Medical.

Risk factor 132 is displayed if C_WOMAN_MEDICALS.DELIVERY_WEIGHT is less than C_WOMAN_MEDICALS.PREPREG_WEIGHT.

Risk factor 133 is displayed if (C_WOMAN_MEDICALS.DELIVERY_WEIGHT - C_WOMAN_MEDICALS.PREPREG_WEIGHT) is more than ((40 / 4.3) * 7).

Risk factor 333 is displayed if (MONTHS_BETWEEN(C_W_HEALTHS.DATE_LAST_PREG_ENDED, C_CLIENTS.BIRTH_DATE) / 12) < 20 and the number of previous pregnancies, C_W_HEALTHS.NUMBER_PREV_PREG_20_WEEKS is 3 or more.

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Section 2 - 2.13.23 : Infant / Child Health - Child Health History - Bottle Fed Information *Radio Button(s)*

Do you put anything other than milk or plain water in the bottle? Y/N -

 $C_I_C_HEALTHS.OTHER_BOTTLE_FOODS_FLAG$

If yes is selected risk factor 419 is assigned and the Child Inappropriate feeding Information window is displayed.

At feeding time do you usually? (list) - C_I_C_HEALTHS.USUAL_FEEDING

This list is not base table maintained. The list contains the following values and performs the indicated action.

<u>List Value</u>	<u>DB Value</u>	<u>Action</u>
Hold the baby and bottle	HB	No action.
Prop the bottle	PB	Assign risk factor 419.
Holds own bottle	HO	No action.

Does this baby/child fall asleep at naps or at bedtime with the bottle? Y/N -

 $C_I_C_HEALTHS.BED_BOTTLE_FLAG$

If $C_I_C_HEALTHS.BED_BOTTLE_FLAG = Y$ 'assign risk factor 419.

Does this baby/child carry the bottle around or use it as a pacifier? Y/N -

C_I_C_HEALTHS.PACIFIER_CARRY_BOTTLE_FLAG

If C_I_C_HEALTHS.PACIFIER_CARRY_BOTTLE_FLAG = 'Y' assign risk factor 419.

Background Process(es)

The risk factors associated with the following fields are maintained in the C_HH_RESPONSE_RFS table. See the background processing in Section 2-2.11.1: Women Health for a description of the process to assign risk factors:

Do you put anything other than milk or plain water in the bottle? At feeding time do you usually? Does this baby/child fall asleep at naps or at bedtime with the bottle? Does this baby/child carry the bottle around or use it as a pacifier?

[END CO 4]

Enrollment and Certification

Section 2 - 2.14: Update Dietary Assessment

Section 2 - 2.14.1: Dietary Assessment

Form: cs_diet_assessment

Fields

Client ID - Queries C_CLIENTS.CLIENT_ID

Lov: $c_clients$, $c_family_economic_units$ where $cc.compliance_flag = 'N'$ and the participant is in the clinic that the user is logged into.

This field is mandatory.

Last Name - C_CLIENTS.LAST_NAME

This field is display only and will be filled from the Participant ID field when the record is queried.

First Name - C_CLIENTS.FIRST_NAME

This field is display only and will be filled from the Participant ID field when the record is queried.

MI1 - C CLIENTS.MI1

This field is display only and will be filled from the Participant ID field when the record is queried.

MI2 - C CLIENTS.MI2

This field is display only and will be filled from the Participant ID field when the record is queried.

Category - C_CERTIFICATIONS.CAT_CATEGORY_CODE

This field is display only and will be filled from the Participant ID field when the record is queried.

Original Start Date For This Certification Period -C_CERTIFICATIONS.CERT_START_DATE

This field is display only and will be filled from the Participant ID field when the record is queried.

Collection Date - C DIETARY ASSESSMENTS.DATA COLLECTION DATE

This field is display only.

Default: Current Date.

Fats/Oils Group - C_DIETARY_REQUIREMENTS.MIN_VALUE "-"

C_DIETARY_REQUIREMENTS.MAX_VALUE where

C_DIETARY_REQUIREMENTS.NUTRITIONAL_CONTENT = 'FATS'

This field is display only and is filled in from the Dietary Requirements base table, based on the Participant's category and age.

Meat/Bean Group - C_DIETARY_REQUIREMENTS.MIN_VALUE "-"

C DIETARY REQUIREMENTS.MAX VALUE where

C DIETARY REQUIREMENTS.NUTRITIONAL CONTENT = 'MEAT'

This field is display only and is filled in from the Dietary Requirements base table, based on the Participant's category and age.

Milk/Calcium Group - C_DIETARY_REQUIREMENTS.MIN_VALUE "-"

C_DIETARY_REQUIREMENTS.MAX_VALUE where

C_DIETARY_REQUIREMENTS.NUTRITIONAL_CONTENT = 'DAIRY'

This field is display only and is filled in from the Dietary Requirements base table, based on the Participant's category and age.

Fruit Group - C_DIETARY_REQUIREMENTS.MIN_VALUE "-"

C DIETARY REQUIREMENTS.MAX VALUE where

C DIETARY REQUIREMENTS.NUTRITIONAL CONTENT = 'FRUIT'

This field is display only and is filled in from the Dietary Requirements base table, based on the Participant's category and age.

Vegetable Group - C_DIETARY_REQUIREMENTS.MIN_VALUE "-"

C_DIETARY_REQUIREMENTS.MAX_VALUE where

C DIETARY REQUIREMENTS.NUTRITIONAL CONTENT = 'VEGETABLES'

This field is display only and is filled in from the Dietary Requirements base table, based on the Participant's category and age.

Bread Group - C_DIETARY_REQUIREMENTS.MIN_VALUE "-"

C DIETARY REQUIREMENTS.MAX VALUE where

C_DIETARY_REQUIREMENTS.NUTRITIONAL_CONTENT = 'BREAD'

This field is display only and is filled in from the Dietary Requirements base table, based on the Participant's category and age.

Milk Group - C_DIETARY_ASSESSMENTS.MILK_CALCIUM_AMT

This field is display only and is filled in upon return from the Food Frequency pop up.

Protein Group - C_DIETARY_ASSESSMENTS.PROTEIN_AMT

This field is display only and is filled in upon return from the Food Frequency pop up.

Grain Group - C_DIETARY_ASSESSMENTS.GRAIN_AMT

This field is display only and is filled in upon return from the Food Frequency pop up.

Vegetable Group - C_DIETARY_ASSESSMENTS.VEGETABLE_AMT

This field is display only and is filled in upon return from the Food Frequency pop up.

Fruit Group - C DIETARY ASSESSMENTS.FRUIT AMT

This field is display only and is filled in upon return from the Food Frequency pop up.

Fats/Sweets Group - C_DIETARY_ASSESSMENTS.FAT_AMT

This field is display only and is filled in upon return from the Food Frequency pop up.

Try To Have More - C_DIETARY_ASSESSMENTS.HAVE_MORE_NOTE

This field is filled in upon return from the Food Frequency pop up.

This field is optional.

Try To Have Less - C DIETARY ASSESSMENTS.HAVE LESS NOTE

This field is filled in upon return from the Food Frequency pop up.

This field is optional.

Good Job With - C_DIETARY_ASSESSMENTS.GOOD_JOB_NOTE

This field is filled in upon return from the Food Frequency pop up. This field is optional.

You Have Improved On - C_DIETARY_ASSESSMENTS.IMPROVED_NOTE

This field is filled in upon return from the Food Frequency pop up.

This field is optional.

Background Process(es)

[CO 1]

When the user has completed the Food Frequency pop up window and pushes the OK button, the system calculates the number of servings for each food group, made up of the following fields:

C_DIETARY_ASSESSMENTS.MILK_CALCIUM_AMT, C_DIETARY_ASSESSMENTS.PROTEIN_AMT, C_DIETARY_ASSESSMENTS.GRAIN_AMT,

 $C_DIETARY_ASSESSMENTS.VEGETABLE_AMT,\ C_DIETARY_ASSESSMENTS.FRUIT_AMT,\ C_DIETARY_ASSESSMENTS.FAT_AMT.$

The number of servings of each food group are derived by summing the number of servings of the individual foods that are part of the food group listed in the Food Frequency pop up window. The number of servings for the individual foods are determined by

 $((C_VALID_DIET_METHODS.TIMES * C_VALID_DIET_METHODS.AMOUNT) * \\ C_DIETARY_METHODS.FACTOR) + C_DIETARY_METHODS.ADD_FACTOR$

The risk factor identified by C_DIETARY_REQUIREMENTS.CRF_RISK_FACTOR_ID_OVER is inserted into C_HEALTH_RISK_FACTORS if any of the following fields

 $C_DIETARY_ASSESSMENTS.MILK_CALCIUM_AMT,\ C_DIETARY_ASSESSMENTS.PROTEIN_AMT,\ C_DIETARY_ASSESSMENTS.GRAIN_AMT,\ C_DIETARY_ASSESSMENTS.VEGETABLE_AMT,$

C_DIETARY_ASSESSMENTS.FRUIT_AMT, C_DIETARY_ASSESSMENTS.FAT_AMT exceeds the C_DIETARY_REQUIREMENTS.MAX_VALUE

or the risk factor identified by C_DIETARY_REQUIREMENTS.CRF_RISK_FACTOR_ID is inserted into C_HEALTH_RISK_FACTORS if any of the fields are less than the

 $C_DIETARY_REQUIREMENTS.MIN_VALUE.$

[END CO 1]

Section 2 - 2.14.2: Dietary Assessment - Food Frequency *Fields*

Nutrient - C_DIET_NUTRIENT_TYPES.DESCIRPTION This field is display only.

Too Much - C_DIET_NUTRIENTS.AMOUNT_CODE = 'T'. This field is optional.

Just Right - C_DIET_NUTRIENTS.AMOUNT_CODE = 'R'. This field is optional.

Need More - C_DIET_NUTRIENTS.AMOUNT_CODE = 'N'. This field is optional.

Not Recorded - C_DIET_NUTRIENTS.AMOUNT_CODE = 'U'. This field is optional.

Other - C_DIETARY_ASSESSMENTS.OTHER_DESCRIPTION. This field is optional.

Background Process(es)

None.

Enrollment and Certification

Section 2 - 2.15: Update Care Plan

Section 2 - 2.15.1 : Care Plan

Form: cs_care_plan

MS Word File: cs_care_plan.doc

Fields

Client ID - Queries C_CLIENTS.CLIENT_ID

Lov: c_clients and c_family_economic_units

where cc.compliance_flag = 'N' and in the agency that the user is logged into.

This field is optional for query, then display only.

This field is displayed in red for participants currently certified in CSFP.

Last Name - Queries C_CLIENTS.LAST_NAME

This field is optional for query, then display only.

First Name - Queries C CLIENTS.FIRST NAME

This field is optional for query, then display only.

MI 1 - Queries C_CLIENTS.MI1

This field is optional for query, then display only.

MI 2- Queries C_CLIENTS.MI2

This field is optional for query, then display only.

Risk Factors - C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID

Code table column C_RISK_FACTORS.RISK_FACTOR_ID

Description C_RISK_FACTORS.DESCRIPTION

Lov: c risk factors

This field is display only. [CO 31]

Print - C_HEALTH_RISK_FACTORS.PRINT_FLAG

Default: C_RISK_FACTORS.PRINT_FLAG [END CO 31]

Count - Non database field, COUNT(Risk Factors)

Goal - C CLIENT GOALS.GL GOAL CODE

Code table column C GOALS.GOAL CODE

Description C_GOALS.DESCRIPTION

Lov: c_goals. Lov is used for validation.

This field is mandatory. [CO 31]

Print - C_CLIENT_GOALS.PRINT_FLAG

Default: C_GOALS.PRINT_FLAG [END CO 31]

Count - Non database field, COUNT(Goals)

Referral Program - C_CLIENT_REFERRALS. PRG_PROGRAM_ID

Code table column O PROGRAMS.PROGRAM ID

Description O PROGRAMS.DESCRIPTION

Lov: o_programs. Lov is used for validation.

This field is mandatory.

Edits: Checks that the program is also in the o_outreach_programs table.

Referral Organization - C_CLIENT_REFERRALS.OO_OUTREACH_ORG_ID

Code table column O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Description O OUTREACH ORGANIZATIONS.NAME

Lov: o_outreach_programs oop, o_outreach_organizations oo where oop.prg_program_id = **Referral_program** and oop.oo_outreach_org_id = oo.outreach_org_id

This field is mandatory.

[CO 31]

Print - C_CLIENT_REFERRALS.PRINT_FLAG

Default: O_PROGRAMS.PRINT_ON_CARE_PLAN_FLAG

[END CO 31]

Count - Non database field, COUNT(Referrals)

Background Process(es)

If the printer icon is pressed the system invokes MS Word and prints the cs_care_plan.doc file.

Section 2 - 2.15.2 : Care Plan - Follow Up/Nutr Ed

Fields (Follow-Up Services)

Pickup Day - C CLIENTS.SCHED SCHEDULE DAY CODE

Code table column C_SCHEDULE_DAYS.SCHEDULE_DAY_CODE

Description C_SCHEDULE_DAYS.DESCRIPTION

Lov: c_schedule_days. Lov is used for validation.

This field is mandatory.

The Pick-up Day selected by the user applies to the entire family.

Pickup Interval - C CLIENTS.PUI PICKUP INTERVAL CODE

Code table column C_PICKUP_INTERVALS.PICKUP_INTERVAL_CODE

Description C_PICKUP_INTERVALS.DESCRIPTION

Lov: c_pickup_intervals. Lov is used for validation.

This field is mandatory.

Fields (Family Members)

[CO 31] Client ID - C_CLIENTS.CLIENT_ID

This field is display only.

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name - C CLIENTS.FIRST NAME

This field is display only.

MI 1 - C_CLIENTS.MI1

This field is display only.

MI 2 - C CLIENTS.MI2

This field is display only.

Cert End Date - C CERTIFICATIONS.CERT END DATE

This field is display only. [END CO 31]

Suggested Schedule Date - C_CLIENT_SERVICES.SRV_SERVICE_DATE

The Lov contains the calendar dates determined by the pickup day (First Monday of the month) and pickup interval (monthly, bi-monthly, ...) for the entire certification period.

Lov: See background processing for a description of this dynamically built Lov.

This field is mandatory.

Edits: The Lov is used for validation.

Start Time - C CLIENT SERVICES.START TIME

This field is display only.

Service - C CLIENT SERVICES.SERVICE CODE

Code table column A_SERVICES.SERVICE_CODE

Lov: a_services. See background processing for a description of the population of this Lov. Lov is used for validation.

This field is mandatory.

Attendance - C CLIENT SERVICES.ATS ATTEND STATUS CODE

Code table column A_ATTEND_STATUSES.ATTEND_STATUS_CODE

Description A_ATTEND_STATUSES.DESCRIPTION

This field is display only.

Comment - C_CLIENT_SERVICES.NOTE

This field is optional.

Fields (Nutrition Education)

Topic - C_CLIENT_NE_TOPICS.NET_NUTR_ED_TOPIC_CODE Code table column C_NUTR_ED_TOPICS.NUTR_ED_TOPIC_CODE Description C_NUTR_ED_TOPICS.DESCRIPTION Lov: c_nutr_ed_topics. Lov is used for validation. This field is mandatory.

Background Process(es)

The contents of the suggested schedule date Lov is determined by the following process:

Scheduled Date = MAX(C_CLIENT_SERVICES.SERVICE_DATE) where CC_CLIENT_ID = C_CLIENTS.CLIENT_ID.

Loop

```
Scheduled Date = NEXT_DAY( ( ADD_MONTHS(Previous Scheduled Date - 1 day), C_CLIENTS.PUI_PICKUP_INTERVAL_CODE), Weekday (Monday, Tuesday, ...) in C_SCHEDULE_DAYS.DESCRIPTION derived from C CLIENTS.SCHED SCHEDULE DAY CODE) + Week Offset.
```

If Schedule Date > than C_CERTIFICATIONS.CERT_END_DATE
Exit the loop
else
Add Scheduled Date to Lov
end if

End Loop

The Week Offset is calculated by:

If the C_SCHEDULE_DAYS.DESCRIPTION derived from
C_CLIENTS.SCHED_SCHEDULE_DAY_CODE contains:

'FIRST', Week Offset = 0,

'SECOND', Week Offset = 7,

'THIRD', Week Offset = 14,

'FOURTH', Week Offset = 21,

'FIFTH', Week Offset = 28.

See section 2-3.15, Maintain Pickup Days, for a description of the format of the C SCHEDULE DAYS.DESCRIPTION field.

The Lov on the Services field is populated using the following process:

For each record in the C_HEALTH_RISK_FACTORS with an associated record in the C_RF_SERVICES table, the system lists the A_SERVICES also found in the C_RF_SERVICES table. The Services are displayed in the following order:

- 1. All Certification Services where A SERVICES.CERT FLAG = 'Y'
- 2. All High Risk Services where A SERVICES.HIGH RISK FLAG = 'Y'
- 3. All Anthropometric Services where A SERVICES.ANTHROPOMETRIC FLAG = 'Y'
- 4. All other Services.

As services are scheduled for the participant they are dropped from the top of the list, displayed in the LOV, and listed with the remainder of the Services.

After a Suggested Schedule Date and a Service has been selected by the user, and when the user clicks in the Nutrition Education Topic field the system displays the following message with Yes/No options if there are any C_CLIENT_NE_TOPICS records for the participant where STANDARD_FLAG = 'Y': "This Participant has standard nutrition education that needs to be received. Review now?". If the user selects Yes the system displays all C_CLIENT_NE_TOPICS records for the participant where STANDARD_FLAG = 'Y' with a 'select' check box next to each topic and an OK button at the bottom. When the user presses the OK button all of the selected nutrition education topics are copied to the Nutrition Education block of the Follow-Up/Nutr-Ed window. The suggested C_CLIENT_NE_TOPICS.NET_NUTR_ED_TOPIC_CODEs are based on the participant's category and risk factors, and are defined in the C_CAT_NUTR_EDS and C_RF_NUTR_EDS protocol tables. See the background processing in the Woman Health History window for a description of how the C_CLIENT_NE_TOPICS table is populated during the assignment of risk factors.

The user is not allowed to save the Nutrition Education entries without scheduling an appointment in the Appointment Scheduler module via the 'Appt. Sched' button. After an appointment is scheduled the nutrition education topics assigned to the first member of a family are reflected in all members of the family.

When the "Appt. Sched" button is pressed, the system displays the Appointment Scheduler window for the particular date selected in the Suggested Scheduled date field and the user is allowed to select the time of the appointment and paste in the participant's ID by entering an action code of 'X'. If a Family service type (A_SERVICES.FAMILY_FLAG = 'Y') is selected in the Care Plan prior to pressing the "Appt. Sched" button the system passes the Participant ID's for all participants in the family to the Appointment Scheduler window and the user must then set the appointment types (Service) for each participant in the family. The new appointment types for each participant are then reflected back to the Care Plan window in each of the individual participant's care plans by setting

 $\begin{cal}C\end{cal} C_CLIENT_SERVICES.SRV_SERVICE_CODE = A_WORK_EVENTS.ACT_SERV_CODE for the appointment. \end{cal}$

As Appointments are marked as Kept (A_APPOINTMENTS.ATS_ATTEND_STATUS_CODE = 'K'), the system updates C_CLIENT_NE_TOPICS.RECEIVED_FLAG = 'Y' for the Nutrition Education Topics that were actually covered at the appointment by comparing C_CLIENT_NE_TOPICS.NET_NUTR_ED_TOPIC_CODE's to A_APPT_TOPICS.NET_NUTR_ED_TOPIC_CODE's. If some A_APPT_TOPICS.NET_NUTR_ED_TOPIC_CODE's exist that are not found in C_CLIENT_NE_TOPICS.NET_NUTR_ED_TOPIC_CODE's then they are inserted into C_CLIENT_NE_TOPICS with C_CLIENT_NE_TOPICS.RECEIVED_FLAG set to 'Y'.

Section 2 - 2.15.3 : Care Plan - Materials

Fields

Materials - C_CLIENT_SVC_NE_MATERIALS.CNM_NUTR_ED_MATERIAL_CODE Code table column C_NUTR_ED_MATERIALS. NUTR_ED_MATERIAL_CODE Description C_NUTR_ED_MATERIALS.DESCRIPTION Lov: c_nutr_ed_materials. Lov is used for validation. This field is optional.

Background Process(es)

Section 2 - 2.15.4 : Care Plan - Notes

Fields

Date - C_CLIENT_NOTES.CN_DATE

This field is mandatory.

Default: Current date.

Notes - C_CLIENT_NOTES.NOTE

This field is mandatory.

Nutritionist - C_CLIENT_NOTES.CREATED_BY

This field is display only.

This field is set to the userid of the current user.

Background Process(es)

Section 2 - 2.15.5 : Care Plan - Warning Notes

Fields

Warning Notes - C_FAMILY_ECONOMIC_UNITS.NOTE

The Notes button has a red check mark when warning notes have been entered. The check mark turns back to green if all warning notes are deleted.

Background Process(es)

Section 2 - 2.15.6 : Care Plan - History

Fields

WIC Care Plan For - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME C_CLIENTS.MI1 C CLIENTS.MI2

Date - SYSDATE

Risk Factors - C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID

Code table column C_RISK_FACTORS.RISK_FACTOR_ID

Description C_RISK_FACTORS.DESCRIPTION

Lov: c risk factors

This field is display only.

Category - C_HEALTH_RISK_FACTORS.CRF_CAT_CATEGORY_CODE

This field is display only.

Start Date - C_HEALTH_RISK_FACTORS.CC1_CERT_START_DATE

This field is display only.

End Date - C_CERTIFICATIONS.CERT_END_DATE

This field is display only.

Goal - C CLIENT GOALS.GL GOAL CODE

Code table column C_GOALS.GOAL_CODE

Description C GOALS.DESCRIPTION

Lov: c_goals

This field is display only.

Category - C_CERTIFICATIONS.CAT_CATEGORY_CODE

This field is display only.

Start Date - C_CERTIFICATIONS.CERT_START_DATE

This field is display only.

End Date - C CERTIFICATIONS.CERT END DATE

This field is display only.

Nutrition Education - C_CLIENT_NE_TOPICS.NET_NUTR_ED_TOPIC_CODE where

RECEIVED FLAG = 'Y'

Code table column C_NUTR_ED_TOPICS.NUTR_ED_TOPIC_CODE

Description C_NUTR_ED_TOPICS.DESCRIPTION

Lov: c_nutr_ed_topics

This field is display only.

Category - C CERTIFICATIONS.CAT CATEGORY CODE

This field is display only.

Start Date - C CERTIFICATIONS.CERT START DATE

This field is display only.

End Date - C_CERTIFICATIONS.CERT_END_DATE

This field is display only.

Referral Program - C CLIENT REFERRALS.PRG PROGRAM ID

Code table column O PROGRAMS.PROGRAM ID

Description O_PROGRAMS.DESCRIPTION

Lov: o_programs

This field is display only.

Referral Organization - C_CLIENT_REFERRALS.OO_OUTREACH_ORG_ID

Code table column O OUTREACH ORGANIZATIONS.OUTREACH ORG ID

Description O OUTREACH ORGANIZATIONS.NAME

Lov: o_outreach_organizations

This field is display only.

Category - C_CERTIFICATIONS.CAT_CATEGORY_CODE

This field is display only.

Start Date - C_CERTIFICATIONS.CERT_START_DATE

This field is display only.

End Date - C_CERTIFICATIONS.CERT_END_DATE

This field is display only.

Background Process(es)

None

[CO 31]

Section 2 - 2.15.7 : Care Plan Printout

Fields

WIC Care Plan For - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME C_CLIENTS.MI1 C_CLIENTS.MI2

Date - SYSDATE

Reasons you are on WIC - C_RISK_FACTORS.ALTERNATE_DESCRIPTION (If

C_RISK_FACTORS.ALTERNATE_DESCRIPTION is blank then

C_RISK_FACTORS.DESCRIPTION is printed)

for each C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID Where

C HEALTH RISK FACTORS.PRINT FLAG = 'Y'

Things you can do - C_GOALS.DESCRIPTION

for each C_CLIENT_GOALS.GL_GOAL_CODE Where C_CLIENT_GOALS.PRINT_FLAG = 'Y'

Other places to go for Help - O_PROGRAMS.DESCRIPTION ":"

 $O_OUTREACH_ORG_PHONES.PHONE_NUMBER$

for each C_CLIENT_REFERRALS.PRG_PROGRAM_ID

Where C_CLIENT_REFERRALS.PRINT_FLAG = 'Y' [CO 18]

XXXXXXXXXXXX - C CATEGORIES.HEADING

C_CP_MESSAGES.BULLET_ITEM [END CO 18]

Clinic Information -

O_ORGANIZATIONAL_UNITS.NAME

O_ORGANIZATIONAL_UNITS.ADDRESS1 O_ORGANIZATIONAL_UNITS.ADDRESS2

S CITIES.DESCRIPTION, S STATES.STATE ID S ZIPS.ZIP5

O_STAFF_PHONES.PHONE_NUMBER

Background Process(es)

If C_FAMILY_ECONOMIC_UNITS.LANG_LANGUAGE_CODE is the code for 'Spanish' the system produces the Spanish Care Plan, if any other language the English Care Plan is produced.

Section 2 - 2.15.8 : Care Plan Spanish Printout

Fields

Razones porque estoy en WIC - C_RISK_FACTORS.ALTERNATE_DESCRIPTION (If

C_RISK_FACTORS.ALTERNATE_DESCRIPTION is blank then

C_RISK_FACTORS.DESCRIPTION is printed)

for each C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID Where

 $C_HEALTH_RISK_FACTORS.PRINT_FLAG = `Y`$

Cosas que Puedo Hacer - C_GOALS.DESCRIPTION

for each C_CLIENT_GOALS.GL_GOAL_CODE Where C_CLIENT_GOALS.PRINT_FLAG = 'Y'

Otros Lugares Donde Puedo Ir - O_PROGRAMS.DESCRIPTION ":"

O_OUTREACH_ORG_PHONES.PHONE_NUMBER

for each C_CLIENT_REFERRALS.PRG_PROGRAM_ID

Where $C_CLIENT_REFERRALS.PRINT_FLAG = 'Y'$ [CO 18]

XXXXXXXXXXXX - C_CATEGORIES.HEADING

C_CP_MESSAGES.BULLET_ITEM [END CO 18]

Clinic Information - O_ORGANIZATIONAL_UNITS.NAME

 $O_ORGANIZATIONAL_UNITS.ADDRESS1$

 $O_ORGANIZATIONAL_UNITS.ADDRESS2$

S_CITIES.DESCRIPTION, S_STATES.STATE_ID S_ZIPS.ZIP5

O_STAFF_PHONES.PHONE_NUMBER

Background Process(es)

None

[END CO 31]

Enrollment and Certification

Section 2 - 2.16: Update Food Package Prescription

Section 2 - 2.16.1: Food Packages

Form: cs_food_package

Fields

Family ID - C_CLIENTS.CFEU_FAMILY_ID

This field is display only.

Authorized Rep1 Last Name -

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME This field is display only.

Authorized Rep1 First Name -

 $C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME$

This field is display only.

MI1 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI1

This field is display only.

MI2 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI2

This field is display only.

Pickup Interval - C_FAMILY_ECONOMIC_UNITS.PUI_PICKUP_INTERVAL_CODE

This field is display only. Client ID - Queries C_CLIENTS.CLIENT_ID

Lov: c_clients and c_family_economic_units

where C_CLIENTS.REC_STATUS in ('P','A')

and c certifications.compliance flag = 'N'

and the participant is in the agency the user is logged into.

This field is optional for query, then display only.

Last Name - Queries C_CLIENTS.LAST_NAME

This field is optional for query, then display only.

First Name - Queries C_CLIENTS.FIRST_NAME

This field is optional for query, then display only.

MI 1 - Queries C_CLIENTS.MI1

This field is optional for query, then display only.

MI 2- Queries C_CLIENTS.MI2

This field is optional for query, then display only.

Category - New Field. C_CLIENTS.CAT_CATEGORY_CODE

This field is optional for query, then display only.

Pickup Day - C_CLIENTS.SCHED_SCHEDULE_DAY CODE

Code table column S SCHEDULE DAYS.SCHEDULE DAY CODE

Description S SCHEDULE DAYS.DESCRIPTION

This field is mandatory.

Lov: c_schedule_days. Lov is used for validation.

The Pick-up Day selected by the user applies to the entire family.

Pickup Interval - C_CLIENTS.PUI_PICKUP_INTERVAL_CODE

Code table columns C_PICKUP_INTERVALS.PICKUP_INTERVAL_CODE

Description C_PICKUP_INTERVALS.DESCRIPTION

Lov: c pickup intervals. Lov is used for validation.

Default: C_FAMILY_ECONOMIC_UNITS.PUI_PICKUP_INTERVAL_CODE

This field is mandatory.

Certification - C_CERTIFICATIONS.CERT_START_DATE

C_CERTIFICATIONS.CERT_END_DATE

Default: MAX(C CERTIFICATIONS).

Lov: c certifications. Lov is used for validation.

Food Package - C_FOOD_PACKAGE_PRESCRIPTIONS.IFP_FOOD_PACKAGE_ID

This field is mandatory and is filled in upon returning from either the custom food package pop up or the standard food package pop up if food package id is unknown. Food package id can be entered manually if the id number is known.

Description - I FOOD PACKAGES.DESCRIPTION

This field is display only.

Effect. Date - C_FOOD_PACKAGE_PRESCRIPTIONS.EFFECTIVE_DATE

This field is mandatory.

Default: C_CERTIFICATIONS.CERT_START_DATE

Edits: For the first record, Effective Date should be the same as Certification Start Date.

All other records, Effective Date should be later or equal to the Certification Start Date.

The Effective Date should be less than End Date. The Effective dates of prescriptions

without the disable check box checked cannot overlap.

This field cannot be changed if I_FOOD_INSTRUMENTS records exist for this

prescription.

End Date - C_FOOD_PACKAGE_PRESCRIPTIONS.END_DATE

This field is mandatory and user entered.

Default: Certification end date.

Edits: End Date should be later than or equal to Effective Date.

End Date cannot be earlier than yesterday.

If the Infant or child category changed then

if the new end date is the day before the clients next birthday then

End Date cannot be later than Certification End Date.

Else

End Date should be one day less than clients next birthday.

Else (category has not changed)

End Date cannot be later than Certification End Date.

Approved Thru - C_FOOD_PACKAGE_PRESCRIPTIONS.APPROVAL_END_DATE

If the food package contains a food that requires approval, I_FOODS.NUTR_APPROVAL is 'Y' or I_FOODS.PHYS_DOCUMENTATION, then this field is enabled as long as the user has the formula approval role. The field is required if the food package has been approved, i.e. the approval boxes are checked. The approval date must fall within the package effective date and the effective end date. Food instruments will be issued to clients until the last day of the month of the approved thru date.

Comment - C FOOD PACKAGE PRESCRIPTIONS.NOTE

This field is optional.

$\textbf{Nutritionist-} O_STAFF_MEMBERS.LAST_NAME, O_STAFF_MEMBERS.FIRST_NAME, \\$

O_STAFF_MEMBERS.MI1, O_STAFF_MEMBERS.MI2

This field sets C_FOOD_PACKAGE_PRESCRIPTIONS.SM_STAFF_MEMBER_ID

This field serves two purposes, when a prescription is initially assigned this field should contain the name of the nutritionist that is expected to approve this prescription. When the prescription is finally approved this field is then overwritten with the name of the nutritionist that actually approved the prescription.

This field is mandatory if the "Approved Thru" field is filled in, otherwise this field is disabled.

After a prescription has been approved, by checking the Approval Nutr./Phys. check boxes this field is populated by the Staff member of the current user and is then disabled so that this field cannot be changed in the future.

Lov: o_staff_members where staff members are assigned to the Clinic the user is logged into. Lov is used for validation.

Check boxes

Approval Nutr. - C_FOOD_PACKAGE_PRESCRIPTIONS.NUTR_FLAG

This field is optional, and is enabled only if the food package contains a food where I FOODS.NUTR APPROVAL is 'Y' and the user has the role for 'Formula Approval'.

Approval Phys. - C_FOOD_PACKAGE_PRESCRIPTIONS.PHYS_FLAG

This field is optional, and is enabled only if the food package contains a food where I FOODS.PHYS DOCUMENTATION is 'Y' and the user has the role for 'Formula Approval'.

Disable - C_FOOD_PACKAGE_PRESCRIPTIONS.DISABLE_FLAG This field is optional.

Background Process(es)

When the record is saved the system performs the following processing:

- 1. The system performs the following validations on the prescription dates: The C_FOOD_PACKAGE_PRESCRIPTIONS.EFFECTIVE_DATE and
- C_FOOD_PACKAGE_PRESCRIPTIONS.END_DATE of a participant's food package prescriptions are validated using the following rules:
 - Prescription dates cannot overlap another prescription's dates (disabled prescriptions are not validated). If the dates overlap, the following message is displayed "The effective dates for the food packages overlap."
 - One or more prescriptions must be prescribed to a participant for each certification period, and the prescription dates must span the entire certification period without any date gaps or overlaps. (disabled prescriptions are not validated). If the dates do not span the entire certification period the following message is displayed "The Prescription End Date should be the Certification End Date MM/DD/YYYY".
- 2. If C_CERTIFICATIONS.TRANSFER_FLAG is 'Y' (Out of State Transfer) the system sets the participant to Active by setting C_CLIENTS.PREV_REC_STATUS to C_CLIENTS.REC_STATUS and C_CLIENTS.REC_STATUS to 'A', this allows the issuance of food instruments.
- If C_CERTIFICATIONS.TRANSFER_FLAG is 'N' then all of the following conditions must be met before the system sets the participant to Active. If any of the conditions are not met the system leaves the participant's status the same.
 - A valid certification period, a C_CERTIFICATIONS record where Today's date is between C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE
 - An anthropometric medical record (C_INFANT_CHILD_MEDICALS or
 - C_WOMAN_MEDICALS), where MEDICAL_DATA_DATE is greater than or equal to
 - C_CERTIFICATIONS.CERT_START_DATE 90 days
 - A bloodwork medical record, C_BLOODWORK_DATA where
 - C_BLOODWORK_DATA.BLOODWORK_DATA_DATE is greater than or equal to
 - C_CERTIFICATIONS.CERT_START_DATE 90 days for all categories except infants (under 12 mo. of age)

- A health history record, C_I_C_HEALTHS or C_W_HEALTHS where HEALTH_HISTORY_DATE is greater than or equal to C_CERTIFICATIONS.CERT_START_DATE.
- One or more risk factors assigned, this is accomplished by checking for the existence of one or more records in the C_HEALTH_RISK_FACTORS table where CC1_CERT_START_DATE equals C_CERTIFICATIONS.CERT_START_DATE.
- A response in the voter registration field,
- C_FAMILY_ECONOMIC_UNITS.VR_VOTER_REG_CODE is not null.

To approve a food package, the nutritionist checks either (or both) the Approval Nutr. or Phys. check boxes. The user with the formula approval role enters an Approved Thru date, which must fall within the package effective date and the effective end date.

The system then overwrites the value of the C_FOOD_PACKAGE_PRESCRIPTIONS.APPROVED_BY with the current user's userid. The Nutritionist field, Approval Nutr. and Approval Phys. check boxes are then disabled and cannot be updated.

When the record is saved and C_CLIENTS.PUI_PICKUP_INTERVAL_CODE is greater than 1 and the approval has not been performed, the system displays the following message to the user as a reminder that the pickup interval will be overridden and FIs will be produced for only the first month: "The prescribed food package requires approval, when producing FIs for this participant the system will override the Pickup Interval of # and produce a single month's FIs."

If C_FOOD_PACKAGE_PRESCRIPTIONS.REQUIRES_APPROVAL is 'P', 'N', or 'B' and the necessary approval check boxes are not checked the system does not allow the issuance of Food Instruments after the Approved Thru date has expired. This restriction is enforced in the On-Demand and the Batch FI windows. After FIs are produced, the system updates

C_FOOD_PACKAGE_PRESCRIPTIONS.APPROVED_THRU to Today's date to ensure that a participant that comes in prior to their next C_CLIENTS.SCHED_SCHEDULE_DAY_CODE is not issued FIs for the following month until the food package has been approved.

Section 2 - 2.16.2: Food Packages - Custom Food Packages

Fields

Package ID - I FOOD PACKAGES.FOOD PACKAGE ID

System generated when user enters a value in the package type field.

The field consists of a concatenation of the following fields

O_ORGANIZATIONAL_UNITS.FP_PREFIX from the Local Agency that the user is logged into || package type identifier || a five digit system generated sequence.

sequence: food_package_seq

This field is mandatory.

Package Type -

This list item contains the following values that are not base table maintained.

DB Value	<u>List Value</u>
0	Standard
1	Limited refrigeration
2	Lactose Reduced
3	Non-fat Dry Milk Only
4	Evaporated Milk Only
5	Poor Refrigeration
6	Long Shelf Life w/6oz Juice
7	Homeless
8	No Milk
9	Infant Formula

Description - I_FOOD_PACKAGES.DESCRIPTION

This field is mandatory.

Number of FIs - I FOOD PACKAGES.NO OF INSTRUMENTS

This field is mandatory.

Edits: Cannot be greater than the F_CONTROLS.MAX_NO_INSTRUMENTS

Staff - I_FOOD_PACKAGES.SM_STAFF_MEMBER_ID

Code table column O_STAFF_MEMBERS.STAFF_MEMBER_ID

Description (name) O_STAFF_MEMBERS.LAST_NAME, O_STAFF_MEMBERS.FIRST_NAME,

O STAFF MEMBERS.MI1,

O_STAFF_MEMBERS.MI2

Lov: o_staff_members for the Clinic the user is logged into. Lov is used for validation.

This field is mandatory.

Physician Last Name - I_FOOD_PACKAGES.PHYSICIAN_LAST_NAME

This field is optional.

Physician First Name - I_FOOD_PACKAGES.PHYSICIAN_FIRST_NAME

This field is optional.

MI 1 - I_FOOD_PACKAGES.PHYSICIAN_MI1

This field is optional.

MI 2 - I_FOOD_PACKAGES.PHYSICIAN_MI2

This field is optional

Edits: First middle initial cannot be entered a without first name.

Second middle initial cannot be entered without a first middle initial.

Phone - I_FOOD_PACKAGES.PHYSICIAN_PHONE

This field is optional.

Format: (123)456-7890

Ext. - I_FOOD_PACKAGES.PHYSICIAN_EXTENSION

This field is optional.

Eff. Date - I_FOOD_PACKAGES.EFF_START_DATE

This field is optional.

Edits: Effective Date must be earlier than End Date.

End Date - I_FOOD_PACKAGES.EFF_END_DATE

This field is optional.

Edits: End Date must be later than Effective Date.

Reason - I FOOD PACKAGES.REASON

This field is mandatory.

Food Items - I_FOOD_PACKAGE_FOODS.IF_FOOD_ID

Code table column I_FOODS.FOOD_ID

Description I_FOODS.DESCRIPTION1

Lov: i_foods Lov is used for validation.

This field is mandatory.

Qty. - I_FOOD_PACKAGE_FOODS.QUANTITY

This field is mandatory.

Default: I FOOD DISTRIBUTIONS where

I FOOD DISTRIBUTIONS.NO OF INSTRUMENTS equals

I_FOOD_PACKAGES.NO_OF_INSTRUMENTS

Edits: Range 1 - 100.

Requires Approval - Non database field.

Derived from I_FOODS.NUTR_APPROVAL and I_FOODS.PHYS_DOCUMENTATION.

This field is set to P if I FOODS.NUTR APPROVAL equals 'N' and

I FOODS.PHYS DOCUMENTATION equals 'Y'.

This field is set to N if I FOODS.NUTR APPROVAL equals 'Y' and

I FOODS.PHYS DOCUMENTATION equals 'N'.

This field is set to B if I_FOODS.NUTR_APPROVAL equals 'Y' and

I FOODS.PHYS DOCUMENTATION equals 'Y'.

This field is display only.

Check Boxes

Use Alternate - I FOODS.ALTERNATE FOOD

This field is optional.

Background Process(es)

When clicking the OK button the system copies I_FOOD_PACKAGES.FOOD_PACKAGE_ID to

C_FOOD_PACKAGE_PRESCRIPTIONS.IFP_FOOD_PACAKGE_ID and displays

I_FOOD_PACKAGES.DESCRIPTION in the description field in the Food Packages block on the main Food Package Window. The system also sets

C_FOOD_PACKAGE_PRESCRIPTIONS.REQUIRES_APPROVAL field to 'N' if

I_FOODS.NUTR_APPROVAL is 'Y'; 'P' if I_FOODS.PHYS_DOCUMENTATION is 'Y'; and 'B' if

 $I_FOODS.NUTR_APPROVAL \ is \ 'Y' \ and \ I_FOODS.PHYS_DOCUMENTATION \ is \ 'Y'.$

Processing is done to check against the I_MAXIMUM_FOODS.QUANTITY allowed for I MAXIMUM FOODS.IF FOOD ID and cross food maximum quantities for foods such as milk and

cheeses, where a quantity of a combination of foods cannot be exceeded, by accessing the I_MAXIMUM_FOODS table. For more information on maximum food checks see the Maintain Maximum Foods window and the Maintain Food Groups window in the Food Instrument module. If a food has exceeded the maximum food quantity, the following message is displayed to the user and the user is not allowed to save the food package until corrected: "The maximum food quantity for the following foods has been exceeded: food1, food2. Reduce the quantities before saving."

If an identical package is not found the food package is saved and prepared for use on Food Instruments by:

- 1. The system determines the FI types the food package requires by selecting the IFPF_IF_FOOD_ID and QUANTITY from the I_PACKAGE_DISTRIBUTIONS table for each I_PACKAGE_DISTRIBUTIONS.FI_SEQ. The result of this selection is a set of foods and quantities for each FI that the food package requires, I_FOOD_PACKAGES.NO_OF_INSTRUMENTS.
- 2. For each FI type that the food package requires the system links existing I_FOOD_INSTRUMENT_TYPES records where I_FOOD_INSTRUMENT_FOODS.IF_FOOD_ID = I_PACKAGE_DISTRIBUTIONS.IFPF_IF_FOOD_ID and I_FOOD_INSTRUMENT_FOODS.QUANTITY = I_PACKAGE_DISTRIBUTIONS.QUANTITY to the I_FOOD_PACKAGES record by creating a record in the I_FOOD_PACKAGE_FI_TYPES table and setting the following fields:

SEQ = I_PACKAGE_DISTRIBUTIONS.FI_SEQ IFP_FOOD_PACKAGE_ID = I_FOOD_PACKAGES.FOOD_PACKAGE_ID

 $IFIT_FI_TYPE_CODE \hspace{1.5cm} = I_FOOD_INSTRUMENT_TYPES.FI_TYPE_CODE \hspace{1.5cm} of \hspace{1.5cm} the \hspace{1.5cm} existing$

FI type.

- 3. If the FI type that the food package requires does not already exist, the system performs the following two steps:
- A. Creates a record in the I_FOOD_INSTRUMENT_TYPES table and sets the following fields:

FI_TYPE_CODE = System generated from the I_FI_TYPES_SEQ

ANALYSIS_FLAG = 'N'
COMPARE_FLAG = 'N'
LA_COMPARE_FLAG = 'N'
MASTER_FLAG = 'N'

B. Links the new I_FOOD_INSTRUMENT_TYPES record to the I_FOOD_PACKAGES record by creating a record in the I_FOOD_PACKAGE_FI_TYPES table and setting the following fields:

SEQ I_PACKAGE_DISTRIBUTIONS.FI_SEQ IFP FOOD PACKAGE ID I FOOD PACKAGES.FOOD PACKAGE ID

IFIT_FI_TYPE_CODE I_FOOD_INSTRUMENT_TYPES.FI_TYPE_CODE of the new FI type.

The custom food package and new food instrument types are transmitted to the 'Central' database during the end of day process in the EA1_TAB_UP.SQL script and then distributed to all other Local Agency databases.

Section 2 - 2.16.3: Food Packages - Custom Package - Distribute *Fields*

Percentage - I PACKAGE DISTRIBUTIONS.PERCENTAGE

This is a mandatory field.

Default: I_FOOD_DISTRIBUTIONS.PERCENTAGE

Edits: Percentage totals must add up to 100.

Amount - I_PACKAGE_DISTRIBUTIONS.QUANTITY

This field is display only.

Background Process(es)

The column headings, 1, 2, and 3 are set depending on the I_FOOD_PACKAGES.NO_OF_INSTRUMENTS field, in this case 3. If the I_FOOD_PACKAGES.NO_OF_INSTRUMENTS was 4, the column headings would be 1, 2, 3, 4.

The Percentage field is set to I_FOOD_DISTRIBUTIONS.PERCENTAGE where I_FOOD_PACKAGES.NO_OF_INSTRUMENTS is equal to I_FOOD_DISTRIBUTIONS.NO_OF_INSTRUMENTS.

See the Food Instruments - Maintain Food Groups window for additional information on the distribution of foods across FIs.

Section 2 - 2.16.4: Food Packages - Custom Package - Package Assignments *Fields*

Category - I CATEGORY GROUPS.CAT CATEGORY CODE

Description is C_CATEGORIES.DESCRIPTION

This field is display only.

Begin Month - I_CATEGORY_GROUPS.AR2_BEGIN_MONTH

This field is display only.

End Month - I_CATEGORY_GROUPS.AR2_END_MONTH

This field is display only.

Check Box(es)

Eligible for Package? - This field is a non database field.

This field is derived, based on the foods in the food package. If all of the foods in the food package have a maximum amount defined in the I_MAXIMUM_FOODS table for the category group listed, I_CATEGORY_GROUPS, then this field is set to checked, if not then it is set to not checked.

This field is display only.

Default: No

Enable for Package? - This field is a non database field.

Checking this field creates a record in the I_CATEGORY_GROUP_PKGS table.

This field defaults to the value of the 'Eligible for Package' field.

Background Process(es)

If this window is not accessed, the system defaults the 'Enable for Package' fields to checked for all category groups (Category and age range) where the 'Eligible for Package' check box is checked, and creates a record for each in the I_CATEGORY_GROUP_PKGS table.

Section 2 - 2.16.5 : Food Packages - Standard

When initially invoked this window displays the list of recommended Food Packages for the Participant.

The recommended food packages are listed in the following order:

1. Food Packages found in I CATEGORY GROUP PKGS where

I_CATEGORY_GROUP_PKGS.PREFERRED_FLAG is set to 'Y' and

I_CATEGORY_GROUP_PKGS.ICG_CAT_CATEGORY_CODE =

C_CLIENTS.CAT_CATEGORY_CODE and the age of the participant is between

I_CATEGORY_GROUP_PKGS.ICG_AR2_BEGIN_MONTH and

I_CATEGORY_GROUP_PKGS.ICG_AR2_END_MONTH

2. Food Packages found in C FOOD PKG RISK FACTORS where

C_FOOD_PKG_RISK_FACTORS.CRF_RISK_FACTOR_ID equals

C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID

3. Food Packages found containing the food found in the latest C_I_C_HEALTHS record where the

C_I_C_HEALTHS.IF_FOOD_ID_CURRENT equals I_FOOD_PACKAGE_FOODS.IF_FOOD_ID.

Fields

Food Package - I_FOOD_PACKAGES.FOOD_PACKAGE_ID

This field is display only.

Description - I_FOOD_PACKAGES.DESCRIPTION

This field is display only.

Approval - Non database field.

Derived from I_FOODS.NUTR_APPROVAL and I_FOODS.PHYS_DOCUMENTATION.

This field is set to P if I FOODS.NUTR APPROVAL equals 'N' and

I FOODS.PHYS DOCUMENTATION equals 'Y'.

This field is set to N if I_FOODS.NUTR_APPROVAL equals 'Y' and

I FOODS.PHYS DOCUMENTATION equals 'N'.

This field is set to B if I FOODS.NUTR_APPROVAL equals 'Y' and

I_FOODS.PHYS_DOCUMENTATION equals 'Y'.

This field is display only.

Food - I_FOOD_PACKAGE_FOODS.IF_FOOD_ID

Code table column I_FOODS.FOOD_ID

Description I_FOODS.DESCRIPTION1

This field is display only.

Quantity - I FOOD PACKAGE FOODS.QUANTITY

This field is display only.

Check Boxes

Select - Non database field.

If this check box is selected

C_FOOD_PACKAGE_PRESCRIPTIONS.IFP_FOOD_PACKAGE_ID is set to

I_FOOD_PACKAGES.FOOD_PACKAGE_ID and reflected in the main screen in the Food Packages section of the window.

This field is optional.

Background Process(es)

Section 2 - 2.16.6 : Food Package Lookup

Fields

Food Description - Allows complete or partial text upon which to retrieve food packages. If a value is entered here, retrieves food packages where the value entered matches

I_FOODS.DESCRIPTION3||I_FOODS.DESCRIPTION4. This field is optional.

Quantity - If value is entered here, retrieves food packages where the value entered matches I_FOOD_PACKAGE_FOODS.QUANTITY. This field is optional.

Food PKG - Allows complete or partial text upon which to retrieve food packages. If a value is entered here, retrieves food packages where the value entered matches

 $I_FOOD_PACKAGES.FOOD_PACKAGE_ID || I_FOOD_PACKAGES.DESCRIPTION. \ This field is optional.$

Radio Buttons

Display Special Formula Food Packages? Y/N - Default: No. Determines whether food packages with special formula will be displayed in the Food Package screen. If YES chosen, retrieves food packages where I_FOOD_PACKAGE_FOODS.SPECIAL_FORMULA = "Y".

Background Process(es)

When the "Display All", "Search", or "Match This Pattern" buttons are pressed, the entered criteria will be processed and the form will display the matching food packages in the Food Package window.

Section 2 - 2.16.7 : Food Packages - History

Fields

Start Date - C CERTIFICATIONS.CERT START DATE

This field is display only.

End Date - C_CERTIFICATIONS.CERT_END_DATE

This field is display only.

Package ID - C_FOOD_PACKAGE_PRESCRIPTIONS.IFP_FOOD_PACKAGE_ID

This field is display only.

Description - I FOOD PACKAGES.DESCRIPTION

Derived from C_FOOD_PACKAGE_PRESCRIPTIONS.IFP_FOOD_PACKAGE_ID This field is display only.

Effect Date - C_FOOD_PACKAGE_PRESCRIPTIONS.EFFECTIVE_DATE

This field is display only.

End Date - C_FOOD_PACKAGE_PRESCRIPTIONS.END_DATE

This field is display only.

Food - I FOOD PACKAGE FOODS.IF FOOD ID

Code table column I FOODS.FOOD ID

Description I_FOODS.DESCRIPTION1

This field is display only.

Quantity - I_FOOD_PACKAGE_FOODS.QUANTITY

This field is display only.

Background Process(es)

Section 2 - 2.16.8 : Food Packages - Symptoms

Fields

Food - C_ALLERGY_FOODS.IF_FOOD_ID

Code table column I_FOODS.FOOD_ID

Description I_FOODS.DESCRIPTION1

Lov: i_foods. Lov is used for validation.

This field is mandatory.

${\bf Symptoms} - {\bf C_ALLERGY_FOODS.CS_SYMPTOM_CODE}$

Code table column C SYMPTOMS.SYMPTOM CODE

Description is C_SYMPTOMS.DESCRIPTION

Lov: c_symptoms. Lov is used for validation.

This field is mandatory.

Comment - C_ALLERGY_FOODS.NOTE

This field is optional.

Background Process(es)

Enrollment and Certification

Section 2 - 2.17: Update Breastfeeding Counselor

Section 2 - 2.17.1: Breastfeeding Counselor

Form: cs_bf_peer_counselor

Fields

Client ID - Queries C_CLIENTS.CLIENT_ID

Lov: c_clients where c_clients.compliance_flag = 'N' and the participant is in the agency the user is logged into.

This field is optional for query, then display only.

Last Name - C CLIENTS.LAST NAME

This field is optional for query, then display only.

First Name - C_CLIENTS.FIRST_NAME

This field is optional for query, then display only.

MI 1 - C_CLIENTS.MI1

This field is optional for query, then display only.

MI 2 - C CLIENTS.MI2

This field is optional for query, then display only.

Baby's Birthdate - C_CLIENTS.BIRTH_DATE

This field is display only.

Baby's Name - C_CLIENTS.LAST_NAME

C_CLIENTS.FIRST_NAME

C_CLIENTS.MI1

C CLIENTS.MI2

This field is display only.

Baby's Birth Condition -

C_INFANT_STATUSES.DESCRIPTION

This field is display only.

Postpartum Condition -

C INFANT STATUES.DESCRIPTION

This field is display only.

Birth Weight - C_INFANT_DATA.BIRTH_WEIGHT

This field is displayed in ounces.

This field is display only.

Current Weight -

C_INFANT_CHILD_MEDICALS.WEIGHT

This field is displayed in ounces.

This field is display only.

Counselor - C CERT PEER COUNSELS.SM STAFF MEMBER ID

Code table column O_STAFF_MEMBERS.STAFF_MEMBER_ID

Description: O_STAFF_MEMBERS.LAST_NAME

O_STAFF_MEMBERS.FIRST_NAME

O_STAFF_MEMBERS.MI1

O_STAFF_MEMBERS.MI2

Lov: o_staff_members where staff members are assigned to the Clinic the user is logged into. Lov is used for validation.

This field is mandatory.

Date - C_CONTACTS.CONTACT_DATE

This field is mandatory.

Contact Type - C_CONTACTS.SCM_CM_ID

Code table column S_CONTACT_METHODS.CM_ID

Description: S_CONTACT_METHODS.DESCRIPTION

Lov: s contact methods. Lov is used for validation.

This field is mandatory.

Topic Discussed/No Contact Reason - C_TOPICS.DESCRIPTION derived from

C_CONTACTS.CNCR_CONTACT_REASON_CODE for No Contact Reason.

Code table column C_TOPICS.CONTACT_REASON_CODE

C NO CONTACT REASONS.DESCRIPTION derived from

C_CONTACTS.CTPC_CONTACT_REASON_CODE for Topics discussed.

Code table column C_NO_CONTACT_REASONS.CONTACT_REASON_CODE

Lov: c_topics, c_no_contact_reasons. Lov is used for validation.

This field is mandatory.

Call Back Date - C_CONTACTS.CALL_BACK_DATE

This field is optional.

Resolve Date - C_CONTACTS.COMPLETE_DATE

This field is optional.

Check Boxes

S/U - C_CONTACTS.SUCCESS_FLAG

Background Process(es)

Section 2 - 2.17.2: Breastfeeding Counselor - Referrals To

Fields

Referral Program - C_CLIENT_REFERRALS.PRG_PROGRAM_ID

Code table column O_PROGRAMS.PROGRAM_ID

Description O_PROGRAMS.DESCRIPTION

Lov: o_programs. Lov is used for validation.

Referral Organization - C_CLIENT_REFERRALS.OO_OUTREACH_ORG_ID

Code table column O_PROGRAMS.OUTREACH_ORG_ID

Description is O OUTREACH ORGANIZATIONS.DESCRIPTION

Lov: o_outreach_organizations. Lov is used for validation.

Background Process(es)

Section 2 - 2.17.3 : Breastfeeding Counselor - Closeout

Fields

Weeks Exclusively Breastfeeding - C_CERT_PEER_COUNSELS.WEEKS_EXCLUSIVE_BF This field is mandatory.

Age in weeks at Weaning - C_CERT_PEER_COUNSELS.WEANING_AGE

This field is mandatory.

Total Duration of Breastfeeding - C_HEALTH_HISTORIES.BF_DURATION

This field is mandatory.

If the Days radio button is selected C_HEALTH_HISTORIES.BF_DURATION = Days/7 rounded to one decimal place.

 $\textbf{Reasons Breastfeeding Ended} \textbf{-} C_W_HH_REASONS_BFENDS.RBF_REASON_BF_ENDED_CODE$

Code table column C_REASON_BF_ENDED.REASON_BF_ENDED_CODE

Description C_REASON_BF_ENDED.DESCRIPTION

Lov: c_reason_bf_ended. Lov is used for validation.

This field is mandatory.

Closeout Date - C_CERT_PEER_COUNSELS.BF_COUN_CLOSEOUT_DATE

This field is mandatory.

Edits: This date cannot be a future date and must be after the

MIN(C_CERT_PEER_COUNSEL.START_DATE) for this participant.

Background Process(es)

When closeout information is entered the breastfeeding duration is stored as weeks in the C_W_HEALTHS.BF_DURATION field for the participant and in the C_I_C_HEALTHS.BF_DURATION field for the participant's breastfeeding infants records. This information is used by all reports containing breastfeeding duration information.

The $C_W_HH_REASONS_BFENDS$ record is copied to the $C_I_C_HH_REASONS_BFENDS$ table for all currently certified Infants in the family where $MAX(C_I_C_HEALTHS.BREASTFEEDING_CURRENTLY_FLAG) = 'Y'$.

Section 2 - 2.17.4: Breastfeeding Counselor - Notes

Fields

Note Date - C_P_COUNS_NOTES.NOTE_DATE

This field defaults to today's date and is mandatory.

Note - C_P_COUNS_NOTES.NOTE

This field is optional.

Background Process(es)

None

[CO 2]

Section 2 - 2.17.5: Breastfeeding Counselor - Food Package History

Fields

Start Date - C CERTIFICATIONS.CERT START DATE

This field is display only.

End Date - C_CERTIFICATIONS.CERT_END_DATE

This field is display only.

Package ID - C_FOOD_PACKAGE_PRESCRIPTIONS.IFP_FOOD_PACKAGE_ID

This field is display only.

Description - I FOOD PACKAGES.DESCRIPTION

Derived from C_FOOD_PACKAGE_PRESCRIPTIONS.IFP_FOOD_PACKAGE_ID This field is display only.

Effect Date - C_FOOD_PACKAGE_PRESCRIPTIONS.EFFECTIVE_DATE

This field is display only.

End Date - C_FOOD_PACKAGE_PRESCRIPTIONS.END_DATE

This field is display only.

Food Items - I_FOOD_PACKAGE_FOODS.IF_FOOD_ID

Code table column I_FOODS.FOOD_ID

Description I_FOODS.DESCRIPTION1

Lov: i foods

This field is display only.

Unit - I_FOODS.UNIT_SIZE

 $Derived\ from\ I_FOODS.FOOD_ID = I_FOOD_PACKAGE_FOODS.IF_FOOD_ID$ This field is display only.

U/M - I_UNITS_OF_MEASURE_CODE.DESCRIPTION

This field is display only.

Container - I CONTAINERS.DESCRIPTION

This field is display only.

Product - I_PRODUCTS.DESCRIPTION

This field is display only.

Quantity - I_FOOD_PACKAGE_FOODS.QUANTITY

This field is display only.

Background Process(es)

Section 2 - 2.17.6 : Breastfeeding Counselor - Breastfeeding Health History

Fields

Client ID - C CLIENTS.CLIENT ID

Lov: c clients. Lov is used for validation.

This field is optional in query mode then display only.

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

MII - C CLIENTS.MI1

This field is display only.

MI2 - C_CLIENTS.MI2

This field is display only.

Health History - C_HEALTH_HISTORIES.HEALTH_HISTORY_DATE

This field is optional in query mode then display only.

Default: MAX(C_I_C_HEALTHS.HEALTH_HISTORY_DATE) for the Infant/Child.

Do you put anything other than breastmilk in the bottle? (Y/N) -

 $C_I_C_HEALTHS.OTHER_BOTTLE_FOODS_FLAG$

This field is display only.

Why did you start formula? - C I C HEALTHS.FORMULA STARTED REASON

This field is display only.

Health History - C_HEALTH_HISTORIES.HEALTH_HISTORY_DATE

This field is optional in query mode then display only.

Default: MAX(C_I_C_HEALTHS.HEALTH_HISTORY_DATE) for the mother.

Have you thought about how you are going to feed your baby (Y/N) -

 $C_W_HEALTHS.FEEDING_PLAN_CODE$

This field is display only.

Have you ever breastfed? - C_HEALTH_HISTORIES.EVER_BREASTFED_FLAG

This field is display only.

Background Process(es)

Section 2 - 2.17.7: Breastfeeding Counselor - Communications

Fields

Code - C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE

Code table column C_COMMUNICATION_TYPES.COMM_TYPE_CODE

Description C_COMMUNICATION_TYPES.DESCRIPTION

Lov: c_communication_types. Lov is used for validation.

This field is mandatory.

Comm Date - C_CLIENT_COMMUNICATIONS.DATE_SENT_CALLED

This field defaults to the current date.

This field is mandatory.

Comment - C_COMMUNICATION_TYPES.NOTE

This field is optional.

Background Process(es)

None

[END CO 2]

[CO 3]

Section 2 - 2.17.8: Breastfeeding Counselor - Pump Issuance

Fields

Pump - C_BREAST_PUMP_ISSUANCES.BPMPS_BREAST_PUMP_ID

 $Code\ table\ column\ C_BREAST_PUMPS.BREAST_PUMP_ID$

Description C_BREAST_PUMP_TYPES.DESCRIPTION

Lov: c_breast_pumps. Lov is used for validation.

This field is mandatory.

Issue Date - C_BREAST_PUMP_ISSUANCES.ISSUE_DATE

This item defaults to today's date and is mandatory.

Reason - C_BREAST_PUMP_ISSUANCES.BPR_BP_REASON_CODE

Code table column C_BREAST_PUMP_REASONS.BP_REASON_CODE

Description C_BREAST_PUMP_REASONS.DESCRIPTION

Lov: c_breast_pump_reasons. Lov is used for validation.

This field is mandatory.

Expected Return Date - C_BREAST_PUMP_ISSUANCES.EXPECTED_RETURN_DATE

This item defaults to C_CERTIFICATIONS.CERT_END_DATE and is mandatory.

Actual Return Date - C_BREAST_PUMP_ISSUANCES.ACTUAL_RETURN_DATE

This item is optional.

Status - C_BREAST_PUMPS.STATUS

Lov: Static (Issued, Lost, Disposed, In Stock-Cleaned, In Stock - Uncleaned)

This item defaults to 'Issued' and is mandatory.

Issuer - C_BREAST_PUMP_ISSUANCES.SM_STAFF_MEMBER_ID

Code table column O_STAFF_MEMBERS.STAFF_MEMBER_ID

Description (name)

O_STAFF_MEMBERS.LAST_NAME,

O_STAFF_MEMBERS.FIRST_NAME, O STAFF MEMBERS.MI1,

O STAFF MEMBERS.MI2

Lov: o_staff_members where the staff member is assigned to the clinic the user is logged into.

Lov is used for validation.

This field is mandatory.

Issuing Clinic - C_BREAST_PUMP_ISSUANCES.OU_ORG_CODE

Code table column O_ORGANIZATIONAL_UNITS.ORG_CODE

Description O_ORGANIZATIONAL_UNITS.NAME

Lov: o_organizational_units where ou_type = 'CLINIC' and the clinic is in the Agency the user is

logged into. Lov is used for validation.

This field is mandatory.

Background Process(es)

When the Status field is set to 'In Stock - Uncleaned'

C_BREAST_PUMP_ISSUANCES.ACTUAL_RETURN_DATE is set to Today's date.

This window is used by staff to record the issuance and return of breast pumps in the

C_BREAST_PUMP_ISSUANCES table, the C_BREAST_PUMPS.STATUS field on this screen is reflected in the Breast Pump Inventory window. The C_BREAST_PUMP_ISSUANCES.ISSUE_DATE,

 $C_BREAST_PUMP_ISSUANCES.CREATED_BY,\ C_BREAST_PUMP_ISSUANCES.OU_ORG_CODE,$

C BREAST PUMP ISSUANCES.CC CLIENT ID, and

C_BREAST_PUMP_ISSUANCES.EXPECTED_RETURN_DATE are reflected in the Breast Pump

Inventory - Pump Issuance window containing the complete issuance history of the pump.

The Local Agency inventory of pumps is maintained in the Breast Pump Inventory window, each pump has a assigned C_BREAST_PUMP_TYPE.BREAST_PUMP_CODE.

[END CO 3]

[CO 8]

Section 2 - 2.18: Update Participant Pilot Studies

Section 2 - 2.18.1 : Participant Pilot Studies

Form: cs_client_pilots

Fields

Client ID - Queries C_CLIENTS.CLIENT_ID

Lov: $c_clients$ where $c_certifications.compliance_flag = 'N' and the participant is in the agency the user is logged into.$

This field is display only.

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

MI 1 - C_CLIENTS.MI1

This field is display only.

MI 2 - C_CLIENTS.MI2

This field is display only.

Start Date - C_CERTIFICATIONS.CERT_START_DATE

Lov: $c_certifications$ where $cc_client_id = c_clients.client_id$. Lov is used for validation and is only available in Enter-Query mode.

Default: MAX(C_CERTIFICATIONS.CERT_START_DATE)

This field is mandatory.

End Date - C_CERTIFICATIONS.CERT_END_DATE

This field is display only.

Code - C PS RESPONSES.CPSQ CPS PILOT STUDY CODE

Code table column C_PILOT_STUDIES.PILOT_STUDY_CODE

Lov: $c_{pilot_studies}$ where active_flag = 'Y' and vendor_study = 'N', Lov is used for validation and is only available in Enter-Query mode.

This field is mandatory.

Name - C_PILOT_STUDIES.DESCRIPTION

This field is display only.

Response Date - C_CLIENT_PILOT_RESPONSES.RESPONSE_DATE

This field defaults to today's date.

Lov: c_client_pilot_responses, Lov is only available in Enter-Query mode.

This field is mandatory.

Question Text - C_PILOT_QUESTIONS.QUESTION_TEXT

This field is display only.

Answer - C PS RESPONSES.ANSWER

Code table column C ANSWERS.

Lov: c_answers. Lov is used for validation.

This field is optional.

Background Process(es)

[END CO 8]

Section 2 - 2.19: Update Resolved Dual Enrollment

Section 2 - 2.19.1: Resolved Dual Enrollment

Form: cs_rslvd_dual_enroll

Fields

Client ID - Queries C_CLIENTS.CLIENT_ID

Lov: c_clients, c_family_economic_units where

cc.compliance flag = 'N' and the participant is in the agency the user is logged into.

This field is optional for query, then display only.

Last Name - Queries C CLIENTS.LAST NAME

This field is optional for query, then display only.

First Name - Queries C_CLIENTS.FIRST_NAME

This field is optional for query, then display only.

MI 1 - Queries C CLIENTS.MI1

This field is optional for query, then display only.

MI 2- Queries C_CLIENTS.MI2

This field is optional for query, then display only.

Birth Date - C_CLIENTS.BIRTH_DATE

This field is display only.

Category - C_CLIENTS.CAT_CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C CATEGORIES.DESCRIPTION

Lov: c categories

This field is display only.

Street Address - C FAMILY ECONOMIC UNITS.STREET ADDRESS1

C_FAMILY_ECONOMIC_UNITS.STREET_ADDRESS2

Derived from C_CLIENTS.CFEU_FAMILY_ID

This field is display only.

City - S GEO LOCATIONS.SC DESCRIPTION

Derived from C CLIENTS.CFEU FAMILY ID,

C FAMILY ECONOMIC UNITS.SGEO GEO LOCATION ID STREET,

S GEO LOCATIONS.GEO LOCATION ID

This field is display only.

State - S_GEO_LOCATIONS.SS_STATE_ID

Derived same as City.

This field is display only.

County - S_GEO_LOCATIONS.SC4_COUNTY_CODE

Derived same as City.

This field is display only.

Zip - S_GEO_LOCATIONS.SZ_ZIP5

Derived same as City.

This field is display only. Client ID - C_RESOLUTIONS.CRC_CLIENT_ID

This field is display only.

Date Resolved - C_RESOLUTIONS.DATE_RESOLVED

This field is optional.

Default: Current Date if the user navigates to this field.

Edits: Date Resolved must be today's date.

Org Code - C_RESOLVED_CLIENTS.OU_SEQ_ID

Code table column O ORGANIZATIONAL UNITS.ORG CODE where

C_RESOLVED_CLIENTS.OU_SEQ_ID = O_ORGANIZATIONAL_UNITS.SEQ_ID

Or C_RESOLVED_CLIENTS.OU_SEQ_ID_CSF = O_ORGANIZATIONAL_UNITS.SEQ_ID

Description O_ORGANIZATIONAL_UNITS.NAME

Lov: o_organizational_units

This field is display only.

Last Name - C_RESOLVED_CLIENTS.LAST_NAME

This field is display only.

First Name - C_RESOLVED_CLIENTS.FIRST_NAME

This field is display only.

MI1-C RESOLVED CLIENTS.MI1

This field is display only.

MI 2 - C_RESOLVED_CLIENTS.MI2

This field is display only.

Gender - C_RESOLVED_CLIENTS.GENDER

This field is display only.

Birth Date - C_RESOLVED_CLIENTS.BIRTH_DATE

This field is display only.

Category - C_RESOLVED_CLIENTS.CAT_CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C_CATEGORIES.DESCRIPTION

This field is display only.

Background Process(es)

The user resolves a potential dual enrollment by entering today's date in the C_RESOLUTIONS.DATE_RESOLVED field. Resolving a dual enrollment on this screen eliminates the entries in the Dual Enrollment/Participation report.

Section 2 - 3 : Maintain Lookup Tables

Section 2 - 3.1: Maintain Category

Section 2 - 3.1.1 : Categories

Form: cs_mtn_category

Fields

Code - C_CATEGORIES.CATEGORY_CODE

This field is mandatory.

Description - C_CATEGORIES.DESCRIPTION

This field is mandatory.

CDCN Value - C_CATEGORIES.CDCN_VALUE

This field is mandatory.

Edit: Value must be between 1 and 5.

PC Value - C_CATEGORIES.PC_VALUE

This field is mandatory.

Edit: Value must be between 1 and 5.

Group - C_CATEGORIES.WIC_VALUE

This field is mandatory.

Default: W - Woman

Edit: Edited as a list-item with values (W - Woman, I - Infant, C - Child, E - Elderly).

Comment - C CATEGORIES.NOTE

This field is optional.

Check box(es)

WIC - C_CATEGORIES.WIC_FLAG

CSF - C_CATEGORIES.CSF_FLAG

Background Process(es)

Section 2 - 3.2: Maintain Communication Type

Section 2 - 3.2.1 : Communication Type

Form: cs_mtn_comm_type

Fields

Code - C_COMMUNICATION_TYPES.COMM_TYPE_CODE This field is mandatory.

Description - C_COMMUNICATION_TYPES.DESCRIPTION This field is mandatory.

Comment - C_COMMUNICATION_TYPES.NOTE This field is optional.

Background Process(es)

Section 2 - 3.3 : Maintain Disability

Section 2 - 3.3.1 : Disability

Form: cs_mtn_disability

Fields

 $\textbf{Code} \textbf{-} \textbf{C}_\textbf{DISABILITIES}. \textbf{DISABILITY}_\textbf{CODE}$

This field is mandatory.

Description - C_DISABILITIES.DESCRIPTION

This field is mandatory.

Comment - C_DISABILITIES.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.4: Maintain Education Levels

Section 2 - 3.4.1 : Education Levels

Form: cs_mtn_ed_level

Fields

Code - C_EDUCATION_LEVELS.EDUCATION_CODE This field is mandatory.

Description - C_EDUCATION_LEVELS.DESCRIPTION This field is mandatory.

Comment - C_EDUCATION_LEVELS.NOTE This field is optional.

Background Process(es)

Section 2 - 3.5 : Maintain Ethnic Groups – This base table has been disabled

Section 2 - 3.5.1 : Ethnic Groups

Form: cs_mtn_ethnic_group

Fields

Code - C_ETHNIC_GROUPS.ETHNIC_GROUP_CODE

This field is mandatory.

Range 1 - 99.

Description - C_ETHNIC_GROUPS.DESCRIPTION

This field is mandatory.

CDCN Value - C_ETHNIC_GROUPS.CDCN_VALUE

This field is mandatory.

Range 1 - 99.

CDCP Value - C ETHNIC GROUPS.CDCP VALUE

This field is mandatory.

Range 1 - 9.

PC Value - C_ETHNIC_GROUPS.PC_VALUE

This field is mandatory.

Range 1 - 9.

Race - C_ETHNIC_GROUPS.RACE_RACE_CODE

Code table column C_RACES.RACE_CODE

Description C_RACES.DESCRIPTION

Lov: c_races. Lov is used for validation.

This field is mandatory.

Comment - C_ETHNIC_GROUPS.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.6: Maintain Ethnicity/Race

Section 2 - 3.6.1 : Ethnicity/Race

Form: cs race ethnicities

Fields

Code - C_RACE_ETHNCITIES.RACE_CODE

This field ranges from 1 to 999

This field is mandatory.

Hispanic or Latino - C_RACE_ETHNICITES.HISPANIC_FLAG

This field is optional

Amer. Indian or Native Amer. - C_RACE_ETHNICITIES.INDIAN_FLAG

This field is optional

Asian - C_RACE_ETHNICITIES.ASIAN_FLAG

This field is optional

Black or African Amer. - C_RACE_ETHNICITIES.BLACK_FLAG

This field is optional

Native Hawaiian - C_RACE_ETHNICITIES.NATIVE_FLAG

This field is optional

White - C_RACE_ETHNICITIES.WHITE_FLAG

This field is optional

Group Race Code - C_RACE_ETHNCITIES.CR_RACE_CODE

This is a LOV for C_RACES.RACE_CODE

This field is mandatory

 $\boldsymbol{Comment} - C_RACE_ETHNICITIES.NOTES$

This field is optional

Background Process(es)

Section 2 - 3.7: Maintain Income Intervals

Section 2 - 3.7.1: Income Intervals

Form: cs_mtn_income_int

Fields

 ${\bf Code} {\ \hbox{-}\ } {\bf C} {\ \hbox{-}\ } {\bf C} {\ \hbox{-}\ } {\bf C} {\bf O} {\bf D} {\bf E} {\ \hbox{-}\ } {\bf C} {\bf O} {\bf D} {\bf E}$

This field is mandatory.

Range A - ZZ.

Description - C_INCOME_INTERVALS.DESCRIPTION

This field is mandatory.

Comment - C_INCOME_INTERVALS.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.8: Maintain Income Level

Section 2 - 3.8.1 : Income Level

Form: cs_mtn_income_level

Fields (Criteria section)

Begin Date - Queries C_INCOME_LEVELS.BEGIN_DATE and on insert defines the date on which

these income levels will take effect.

This field is mandatory.

Edits: Begin Date must be the first day of the month only.

User Defined Records in New Income Set - Non database field.

This field is mandatory.

Default: 1

Edit: Must be greater than 0 and cannot exceed the defined Total in

F CONTROLS.MAX INC QUAL RECS

Category - C INCOME LEVELS.CSF ELDERLY

This field is mandatory.

Fields (Income Levels section)

No. in Family - C_INCOME_LEVELS.NUMBER_IN_ECONOMIC_UNIT

Default: Record number entered.

This field is display only.

Low Income - C_INCOME_LEVELS.INCOME_LOW

This field is mandatory.

Default: 0

High Income - C_INCOME_LEVELS.INCOME_HIGH

This field is mandatory.

Poverty Basis Begin Date - F_POVERTY_BASES.BEGIN_DATE

Where maximum begin_date before the Begin Date entered.

This field is display only.

Applied Poverty Basis - F_POVERTY_BASES.POVERTY_BASIS

Where maximum begin_date before the Begin Date entered.

This field is display only.

Per Month Increment - F_POVERTY_BASES.ADDL_PER_MON_INC

Where maximum begin_date before the Begin Date entered.

This field is display only.

Total Records Per Income Set - Non database field, when viewing past Income record sets this field is a count of the total number of income level records for the begin_date being entered or queried.

When adding a new set of income records this field is set to

F_CONTROLS.MAX_INC_QUAL_RECS.

This field is display only.

Comment - C_INCOME_LEVELS.NOTE

This field is optional.

Background Process(es)

When a user enters a date in the C_INCOME_LEVEL.BEGIN_DATE field, the date must be the first day of the month. If the user enters a number in the TOT_ECO_UNIT field which is not a base table item, then the user must manually enter a value in the C_INCOME_LEVELS.INCOME_LOW and C_INCOME_LEVELS.INCOME_HIGH fields for the indicated number of records. After entering the user defined income records and hitting the save button the system generates the remaining income records, incrementing the C_INCOME_LEVELS.NUMBER_IN_ECONOMIC_UNIT field by 1, setting the C_INCOME_LEVELS.INCOME_LOW to \$0 and calculating C_INCOME_LEVELS.INCOME_HIGH using the following formula: C_INCOME_LEVELS.INCOME_HIGH = C_INCOME_LEVELS.INCOME_HIGH from the previous record + F_POVERTY_BASES.ADDL_PER_MON_INC.

Section 2 - 3.9 : Maintain Income Sources

Section 2 - 3.9.1 : Income Sources

Form: cs_mtn_income_source

Fields

 ${\bf Code} \hbox{-} {\bf C_INCOME_SOURCES.INCOME_SOURCE_CODE}$

This field is mandatory.

Description - C_INCOME_SOURCES.DESCRIPTION

This field is mandatory.

Comment - C_INCOME_SOURCES.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.10: Maintain Income Documentation

Section 2 - 3.10.1: Income Documentation

Form: cs_mtn_inc_verif

Fields

 ${\bf Code} \hbox{-} C_INCOME_VERIFICATIONS.INC_VERIF_CODE$

This field is mandatory.

Range: 1 - 9999999999.

Description - C_INCOME_VERIFICATIONS.DESCRIPTION

This field is mandatory.

Comment - C_INCOME_VERIFICATIONS.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.11: Maintain Languages

Section 2 - 3.11.1 : Languages

Form: cs_mtn_language

Fields

Code - C_LANGUAGES.LANGUAGE_CODE

This field is mandatory. Range: 1 - 9999999999.

Description - C_LANGUAGES.DESCRIPTION

This field is mandatory.

Comment - C_LANGUAGES.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.12: Maintain Marital Statuses

Section 2 - 3.12.1 : Marital Statuses

Form: cs_mtn_mrtl_status

Fields

 ${\bf Code} \hbox{-} {\bf C_MARITAL_STATUSES.MARITAL_STATUS_CODE}$

This field is mandatory.

Range 1 - 9.

Description - C_MARITAL_STATUSES.DESCRIPTION

This field is mandatory.

CDCN Value - C_MARITAL_STATUSES.CDCN_VALUE

This field is mandatory.

Edits: Valid values for CDCN Value are 0,1 and 9.

Comment - C_MARITAL_STATUSES.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.13: Maintain Pickup Intervals

Section 2 - 3.13.1: Pickup Intervals

Form: cs_mtn_pickup_int

Fields

 ${\bf Code} \hbox{-} C_{\tt PICKUP_INTERVALS.PICKUP_INTERVAL_CODE}$

This field is mandatory.

Range 1 - 9.

Description - C_PICKUP_INTERVALS.DESCRIPTION

This field is mandatory

Comment - C_PICKUP_INTERVALS.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.14: Maintain Proofs of Identity

Section 2 - 3.14.1: Proofs of Identity

Form: cs_mtn_proof_of_id

Fields

Code - C_PROOF_IDENTITIES.PROOF_IDENTITY_CODE

This field is mandatory.

Description - C_PROOF_IDENTITIES.DESCRIPTION

This field is mandatory.

Comment - C_PROOF_IDENTITIES.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.15: Maintain Races

Section 2 - 3.15.1 : Races

Form: cs_mtn_race

Fields

Code - C_RACES.RACE_CODE

This field is mandatory.

Range A - ZZ.

Edits: Race code cannot contain numbers.

Description - C_RACES.DESCRIPTION

This field is mandatory.

Comment - C_RACES.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.16: Maintain Reasons Not Linked

Section 2 - 3.16.1 : Reasons Not Linked

Form: cs_mtn_reason_not_linked

Fields

 ${\bf Code}-{\bf C_REASONS_NOT_LINKED.REASON_CODE}$

This field is mandatory.

Range A - ZZ.

Description – C_REASONS_NOT_LINKED.DESCRIPTION

This field is mandatory.

 $\boldsymbol{Comment} - \boldsymbol{C}_REASONS_NOT_LINKED.NOTE$

This field is optional.

Background Process(es)

Section 2 - 3.17: Maintain Pickup Days

Section 2 - 3.17.1 : Pickup Days

Form: cs_mtn_pickup_day

Fields

Code - C_SCHEDULE_DAYS.SCHEDULE_DAY_CODE

Note: Validates using the CG_REF_CODES table and domain of

"SCHEDULE DAY".

This field is mandatory.

Description - C_SCHEDULE_DAYS.DESCRIPTION

The format of this field must be, the week of the month followed by the day of the week. For example "SECOND TUESDAY".

This field is mandatory.

Comment - C SCHEDULE DAYS.NOTE

This field is optional.

Background Process(es)

The Description field must be in the specified format, the calculation of the next Pickup Date throughout the system is dependant on the format of this field.

Section 2 - 3.18: Maintain Termination Reasons

Section 2 - 3.18.1: Termination Reasons

Form: cs_mtn_term_reason

Fields

Code - C_TERM_REASONS.TERMINATION_CODE

This field is mandatory.

Description - C TERM REASONS.DESCRIPTION

This field is mandatory.

WIC - C_TERM_REASONS.WIC_FLAG

A check box that indicates the termination reason is for the WIC program.

CSFP - C_TERM_REASONS.CSF_FLAG

A check box that indicates the termination reason is for the CSFP program.

DisQual - C_TERM_REASONS.DISQUAL_FLAG

A check box that indicates the termination reason is a disqualification reason.

InElig. - C_TERM_REASONS.INELIG_FLAG

A check box that indicates the termination reason is an ineligibility reason.

Man. - C_TERM_REASONS.MANUAL_FLAG

A check box that indicates the termination reason is for manual disqualification.

Auto. - C_TERM_REASONS.AUTO_FLAG

A check box that indicates the termination reason is for automatic disqualification.

Comment - C_TERM_REASONS.NOTE

This field is optional.

Background Process(es)

The C_TERM_REASONS.WIC_FLAG, C_TERM_REASONS.CSF_FLAG, and C_TERM_REASONS.MANUAL_FLAG check boxes are used to filter the list of available Termination Reasons when manually terminating participants. Those termination reasons with the C_TERM_REASONS.MANUAL_FLAG check box checked will be available to the user in the Participant Registration, Certification Action, and Termination Windows. The lists are further filtered by the C_TERM_REASONS.WIC_FLAG and C_TERM_REASONS.CSF_FLAG check boxes, depending on the program the participant is enrolled in. For example, when terminating a CSF participant only those Termination Reasons with the CSF check box checked will be available to the user. The C_TERM_REASONS.INELIG_FLAG and C_TERM_REASONS.DISQUAL_FLAG check boxes indicate the termination reasons used for reporting in the Ineligibility Listing, Ineligibility Form and Disqualification Forms. The C_TERM_REASONS.AUTO_FLAG check box indicates termination reasons used by the End of Day process to automatically terminate participants.

Section 2 - 3.19: Maintain Voter Registrations

Section 2 - 3.19.1: Voter Registrations

Form: cs_mtn_voter_regis

Fields

 $\textbf{Code} \textbf{-} \texttt{C}_\texttt{VOTER}_\texttt{REGISTRATIONS}. \texttt{VOTER}_\texttt{REG}_\texttt{CODE}$

This field is mandatory.

Range A - ZZ.

Edits: Voter registration code cannot contain numbers.

Description - C_VOTER_REGISTRATIONS.DESCRIPTION

This field is mandatory.

Comment - C_VOTER_REGISTRATIONS.NOTE

This field is optional.

Background Process(es)

[CO 1]

Section 2 - 3.20: Maintain Food Frequency

Section 2 - 3.20.1: Food Frequency

Form: cs_mtn_food_freq

Fields (Category Group section)

Category - I_CATEGORY_GROUPS.CAT_CATEGORY_CODE

Code table column: C_CATEGORIES.CATEGORY_CODE

Description: C CATEGORIES.DESCRIPTION

This field is mandatory.

Begin Month - I_CATEGORY_GROUPS.AR2_BEGIN_MONTH

This field is display only.

End Month - I_CATEGORY_GROUPS.AR2_END_MONTH

This field is display only.

Fields (Food section)

Order - C DIETARY METHODS.ORDER

This field is mandatory.

Food - C_DIETARY_METHODS.FOOD

This field is mandatory.

Unit of Measure - C_DIETARY_METHODS.IOUM_UNIT_OF_MEASURE_CODE

Code table column I_UNITS_OF_MEASURE.UNIT_OF_MEASURE_CODE

This field is mandatory.

Factor - C DIETARY METHODS.FACTOR

This field is mandatory and defaults to 1.

Add'l Factor - C_DIETARY_METHODS.ADD_FACTOR

This field is mandatory and defaults to 0.

Food Group - C_DIETARY_METHODS.FOOD_GROUP

This field is mandatory.

The list of available options are as follows: Bread, Dairy, Fats, Fruit, Meat, Vegetables.

This list is not maintained in a base table.

Hint Text - C_DIETARY_METHODS.HINT_TEXT

This field is optional.

Check Box(es)

Active - C DIETARY METHODS.ACTIVE FLAG

Background Process(es)

None

[END CO 1]

Section 2 - 3.21: Maintain Dietary Requirements

Section 2 - 3.21.1: Dietary Requirements

Form: cs_mtn_dietary_req

Fields

Food Group - C_DIETARY_REQUIREMENTS.NUTRITIONAL_CONTENT

This field is mandatory.

Default: Bread

Static Lov: (bread, dairy, fats, fruit, meat, vegetables)

This list is not base table maintained.

Category - C_DIETARY_REQUIREMENTS.ICG_CAT_CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C_CATEGORIES.DESCRIPTION

Min Age in Months I_CATEGORY_GROUPS.AR2_BEGIN_MONTH

Max Age in Months I_CATEGORY_GROUPS.AR2_END_MONTH

Lov: i_category_groups, c_categories

Lov is used for validation, and to populate Min Age in Months and Max Age in Months.

This field is mandatory.

Min Age in Months - C_DIETARY_REQUIREMENTS.ICG_AR2_BEGIN_MONTH

This field is display only.

$\textbf{Max Age in Months} \textbf{-} C_DIETARY_REQUIREMENTS.ICG_AR2_END_MONTH$

This field is display only.

U/M - C DIETARY REQUIREMENTS.IUOM UNIT OF MEASURE CODE

Code table column I UNITS OF MEASURE.UNIT OF MEASURE CODE

Description I_UNITS_OF_MEASURE.DESCRIPTION

Lov: i_units_of_measure. Lov is used for validation.

This field is mandatory.

Min Value - C DIETARY REQUIREMENTS.MIN VALUE

This field is mandatory.

Range 0 - 99.

Edits: When Food Group is not Fats, Min Value must be in range 1 to 20.

Minimum value cannot be greater than maximum value.

Max Value - C_DIETARY_REQUIREMENTS.MAX_VALUE

This field is mandatory.

Range 1 - 99.

Edits: When Food Group is not Fats, Max Value must be in range 1 to 20.

Maximum value cannot be less than minimum value.

Under Risk Factor - C_DIETARY_REQUIREMENTS.CRF_RISK_FACTOR_ID

Code table column C_RISK_FACTORS.RISK_FACTOR_ID

Description C_RISK_FACTORS.DESCRIPTION

Category C_RISK_FACTORS.CAT_CATEGORY_CODE

Populates C_DIETARY_REQUIREMENTS.CRF_CAT_CATEGORY_CODE

Restricted by Category entered above.

Lov: c risk factors. Lov is used for validation.

This field is optional.

Over Risk Factor -

C_DIETARY_REQUIREMENTS.CRF_RISK_FACTOR_ID_OVER

Code table column C_RISK_FACTORS.RISK_FACTOR_ID

Description C_RISK_FACTORS.DESCRIPTION

Category C_RISK_FACTORS.CAT_CATEGORY_CODE

Populates C_DIETARY_REQUIREMENTS.CRF_CAT_CATEGORY_CODE_OVER

Restricted by Category entered above.

Lov: c_risk_factors. Lov is used for validation.

This field is optional.

Comments - C_DIETARY_REQUIREMENTS.NOTE

This field is optional.

Background Process(es)

[CO 3]

Section 2 - 3.22: Maintain Breast Pump Types

Section 2 - 3.22.1: Breast Pump Types

Form: cs_mtn_bpump_types

Fields

Code - C_BREAST_PUMP_TYPES.BREAST_PUMP_CODE This field is mandatory.

Description - C_BREAST_PUMP_TYPES.DESCRIPTION This field is mandatory.

Comment - C_BREAST_PUMP_TYPES.NOTE This field is optional.

Background Process(es)

Section 2 - 3.23: Maintain Breast Pump Reasons

Section 2 - 3.23.1: Breast Pump Reasons

Form: cs_mtn_bpump_reasons

Fields

Code - C_BREAST_PUMP_REASONS.BP_REASON_CODE This field is mandatory.

Description - C_BREAST_PUMP_REASONS.DESCRIPTION This field is mandatory.

Comment - C_BREAST_PUMP_REASONS.NOTE This field is optional.

Background Process(es)

Section 2 - 3.24: Maintain Breast Pump Inventory

Section 2 - 3.24.1: Breast Pump Inventory

Form: cs_mtn_bpump_inventory

Fields

Serial Number - C_BREAST_PUMPS.BREAST_PUMP_ID

This field is mandatory.

Description - C_BREAST_PUMP_TYPES.BREAST_PUMP_CODE C_BREAST_PUMP_TYPES.DESCRIPTION

Lov: c_breast_pump_types. Lov is used for validation.

This field is mandatory.

Status - C_BREAST_PUMPS.STATUS

The list of options are Issued, Lost, Disposed, In Stock- Cleaned, In Stock - Uncleaned. This list is not maintained by a base table.

This field cannot be set to Issued. The status cannot be set to In Stock - Uncleaned without first filling in the Actual Return Date field on the Issuance window. The status cannot be set to In Stock - Cleaned without first filling in the Actual Return Date and the Cleaned by fields on the Issuance window.

Lov: c_breast_pumps. Lov is used for validation.

This field is mandatory.

Comment - C_BREAST_PUMPS.NOTE

This field is optional.

Background Process(es)

The C_BREAST_PUMPS.STATUS is displayed based on the value entered in the Breastfeeding Counselor Pump Issuance form.

Section 2 - 3.24.2: Breast Pump Inventory - Issuance History *Fields*

Issue Date - C_BREAST_PUMP_ISSUANCES.ISSUE_DATE

This field is display only.

Staff Member - C_BREAST_PUMP_ISSUANCES.SM_STAFF_MEMBER_ID

Code table column O_STAFF_MEMBERS.STAFF_MEMBER_ID

Description (name)

 $O_STAFF_MEMBERS.LAST_NAME,$

 $O_STAFF_MEMBERS.FIRST_NAME,$

 $O_STAFF_MEMBERS.MI1,$

O_STAFF_MEMBERS.MI2

This field is display only.

Clinic - C_BREAST_PUMP_ISSUANCES.OU_ORG_CODE

Code table column O_ORGANIZATIONAL_UNITS.ORG_CODE

This field is display only. Client ID - C_CLIENTS.CLIENT_ID

This field is display only.

Expected Return Date - C_BREAST_PUMP_ISSUANCES.EXPECTED_RETURN_DATE This field is display only.

Actual Return Date - C_BREAST_PUMP_ISSUANCES.ACTUAL_RETURN_DATE This field is optional.

Cleaned By - C_BREAST_PUMP_ISSUANCES.SM_STAFF_MEMBER_ID

Code table column O_STAFF_MEMBERS.STAFF_MEMBER_ID

Description (name)

 $O_STAFF_MEMBERS.LAST_NAME,$

 $O_STAFF_MEMBERS.FIRST_NAME,$

O_STAFF_MEMBERS.MI1,

O_STAFF_MEMBERS.MI2

This field is optional.

Comment - C_BREAST_PUMP_ISSUANCES.NOTE

This field is optional.

Background Process(es)

The C BREAST PUMP ISSUANCES.ISSUE DATE,

C_BREAST_PUMP_ISSUANCES.SM_STAFF_MEMBER_ID, O_STAFF_MEMBERS.LAST_NAME,

O_STAFF_MEMBERS.FIRST_NAME, O_STAFF_MEMBERS.MI1,O_STAFF_MEMBERS.MI2

C_BREAST_PUMP_ISSUANCES.OU_ORG_CODE, C_CLIENTS.CLIENT_ID, and

C_BREAST_PUMP_ISSUANCES.EXPECTED_RETURN_DATE are displayed from the Breastfeeding Counselor Pump Issuance window as pumps are issued.

If the C_BREAST_PUMP_ISSUANCES.ACTUAL_RETURN_DATE and the

C_BREAST_PUMP_ISSUANCE.SM_STAFF_MEMBER_ID fields are filled in, the

C_BREAST_PUMP_ISSUANCES.STATUS field is set to 'In Stock - Cleaned'. If the

C_BREAST_PUMP_ISSUANCES.ACTUAL_RETURN_DATE is filled in and the

C_BREAST_PUMP_ISSUANCE.SM_STAFF_MEMBER_ID field is not filled in, the

C_BREAST_PUMP_ISSUANCES.STATUS field is set to 'In Stock - Uncleaned'.

[END CO 3]

Section 2 - 3.25: Maintain Category Protocols

Section 2 - 3.25.1 : Category Protocols

Form: cs_mtn_cat_protocol

Fields (Category section)

Code - C_CATEGORIES.CATEGORY_CODE

Lov: c_categories. Lov is used for validation.

This field is mandatory.

Populates C_CAT_REFERRALS.CAT_CATEGORY_CODE,

C_CAT_NUTR_EDS.CAT_CATEGORY_CODE,

C_CAT_GOALS.CAT_CATEGORY_CODE

Description - C_CATEGORIES.DESCRIPTION

This field is display only.

Fields (Referral section)

Program ID - C_CAT_REFERRALS.PRG_PROGRAM_ID

Code table column O_PROGRAMS.PROGRAM_ID

Description O_PROGRAMS.DESCRIPTION

Lov o_programs. Lov is used for validation.

This field is mandatory.

Description - O PROGRAMS.DESCRIPTION

This field is display only.

Fields (Nutrition Ed. Topic section)

Topic ID - C CAT NUTR EDS.NET NUTR ED TOPIC CODE

Code table column C NUTR ED TOPICS.NUTR ED TOPIC CODE

Description C_NUTR_ED_TOPICS.DESCRIPTION

Lov: c_nutr_ed_topics. Lov is used for validation.

This field is mandatory.

Description - C_NUTR_ED_TOPICS.DESCRIPTION

This field is display only.

Fields (Goal section)

Goal ID - C CAT GOALS.GL GOAL CODE

Code table column C GOALS.GOAL CODE

Description C_GOALS.DESCRIPTION

Lov: c_goals. Lov is used for validation.

This field is mandatory.

Description - C_GOALS.DESCRIPTION

This field is display only.

Background Process(es)

Section 2 - 3.26: Maintain Goals

Section 2 - 3.26.1 : Goals

Form: cs_mtn_goal

Fields

Code - C_GOALS.GOAL_CODE

This field is mandatory.

Range 1 - 999.

Description - C_GOALS.DESCRIPTION

This field is mandatory.

Comment - C_GOALS.NOTE

This field is optional.

Check box(es)

[CO 31]

Print - C_GOALS.PRINT_FLAG

[END CO 31]

Background Process(es)

Section 2 - 3.27: Maintain Infant Conditions

Section 2 - 3.27.1: Infant Conditions

Form: cs_mtn_infant_cond

Fields

Code - C_INFANT_STATUSES.INFANT_STATUS_CODE

This field is mandatory.

Description - C_INFANT_STATUSES.DESCRIPTION

This field is mandatory.

CDCN Birth - C_INFANT_STATUSES.CDCN_BIRTH

This field is mandatory.

Range 0 - 1.

CDCN Postpartum - C_INFANT_STATUSES.CDCN_POSTPARTUM

This field is mandatory.

Range 0 - 9.

Comment - C_INFANT_STATUSES.NOTE

This field is optional.

Check box(es)

Birth Status - C_INFANT_STATUSES.BIRTH_STATUS_FLAG **Postpartum Status** - C_INFANT_STATUSES.POSTPARTUM_STATUS_FLAG

Background Process(es)

Section 2 - 3.28: Maintain Nutrition Education Materials

Section 2 - 3.28.1: Nutrition Education Materials

Form: cs_mtn_ne_material

Fields

Code - C_NUTR_ED_MATERIALS.NUTR_ED_MATERIAL_CODE

This field is mandatory.

Range 1 - 999.

Description - C_NUTR_ED_MATERIALS.DESCRIPTION

This field is mandatory.

Comment - C_NUTR_ED_MATERIALS.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.29: Maintain Nutrition Education Topics

Section 2 - 3.29.1: Nutrition Education Topics

Form: cs_mtn_nutr_ed_topic

Fields

Code - C_NUTR_ED_TOPICS.NUTR_ED_TOPIC_CODE

This field is mandatory.

Range 1 - 999.

Description - C_NUTR_ED_TOPICS.DESCRIPTION

This field is mandatory.

Comment - C_NUTR_ED_TOPICS.NOTE

This field is optional.

Check box(es)

WIC - C_NUTR_ED_TOPICS.WIC_FLAG

CSF - C_NUTR_ED_TOPICS.CSF_FLAG

Background Process(es)

Section 2 - 3.30: Maintain Questions Template

Section 2 - 3.30.1: Questions Template

Form: cs_mtn_questn_tmplte

Fields (Ouestions section)

Question Type - Non base table, List-item used to restrict the Field Name section.

This field is mandatory.

Validation is done by this list-item, Allowable values are Pregnant, Breastfeeding/Postpartum, and Infant/Child, this list is not base table maintained.

Populates

C_HH_QUESTIONS.HQ_TYPE which in turn populates foreign key

C_HH_RESPONSES.CHQ_HQ_TYPE which in turn populates foreign key

C_HH_RESPONSE_RFS.CHR_CHQ_HQ_TYPE

Field Name - C_HH_QUESTIONS.QUESTION_FIELD_NAME

This field is mandatory.

Populates C_HH_RESPONSES.CHQ_QUESTION_FIELD_NAME

Which in turn populates C_HH_RESPONSE_RFS.CHR_CHQ_QUESTION_FIELD_NAME

Fields (Responses section)

Answer - C_HH_RESPONSES.ANSWER

This field is mandatory.

Populates C HH RESPONSE RFS.CHR ANSWER

Fields (Risk Factors section)

Risk Factor ID - C_HH_RESPONSE_RFS.CRF_RISK_FACTOR_ID

Code table column C RISK FACTORS.RISK FACTOR ID

Description C_RISK_FACTORS.DESCRIPTION

Populates Category C_HH_RESPONSE_RFS.CRF_CAT_CATEGORY_CODE

Lov: c_risk_factors. Lov is used for validation.

List is restricted by the selected Question Type as follows:

Infant/Child - Restricted to Infant and Child risk factors

Breastfeeding/Postpartum - Restrict to Breastfeeding and Postpartum risk factors

Pregnant - Restricted to pregnant risk factors

This field is mandatory.

Background Process(es)

The C_HH_RESPONSE_RF.CRF_RISK_FACTOR_ID available here are accessed from the Health History form when responses to the questionnaire are entered.

Section 2 - 3.31: Maintain Reasons Breastfeeding Ended

Section 2 - 3.31.1: Breastfeeding Reasons Ended

Form: cs_mtn_reason_bf_end

Fields

Code - C_REASONS_BF_ENDED.REASON_BF_ENDED_CODE

This field is mandatory.

Range 1 - 9999999999.

Description - C_REASONS_BF_ENDED.DESCRIPTION

This field is mandatory.

Comment - C_REASONS_BF_ENDED.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.32: Maintain Smoking Changes

Section 2 - 3.32.1: Smoking Changes

Form: cs_mtn_smokng_change

Fields

Code - C_SMOKING_CHANGES.SMOKING_CHANGE_CODE

This field is mandatory.

Range (-)9 to 9.

Description - C_SMOKING_CHANGES.DESCRIPTION

This field is mandatory.

CDCN Value - C_SMOKING_CHANGES.CDCN_VALUE

This field is mandatory.

Range 1 - 9.

Comment - C_SMOKING_CHANGES.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.33: Maintain Health Care Payee

Section 2 - 3.33.1: Health Care Payee

Form: cs_mtn_hlth_care_pay

Fields

Code - C_HC_PAYEES.HC_PAYEE_CODE
This field is mandatory.

Description - C_HC_PAYEES.DESCRIPTION
This field is mandatory.

Comment - C_HC_PAYEES.NOTE
This field is optional.

Background Process(es)

Section 2 - 3.34: Maintain Sources of Health Care

Section 2 - 3.34.1: Sources of Health Care

Form: cs_mtn_hlth_care_src

Fields

Code - C_SOURCES_HEALTH_CARE.HEALTH_CARE_SOURCE_CODE

This field is mandatory.

Description - C_SOURCES_HEALTH_CARE.DESCRIPTION

This field is mandatory.

PC Value - C_SOURCES_HEALTH_CARE.PC_VALUE

This field is mandatory.

Range 1 - 9.

Comment - C_SOURCES_HEALTH_CARE.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.35: Maintain Bloodwork Types

Section 2 - 3.35.1: Bloodwork Types

Form: cs_mtn_bldwrk_type

Fields

 ${\bf Code} {\bf \cdot C_BLOODWORK_TYPES.BLOODWORK_TYPE_CODE}$

This field is mandatory.

Description - C_BLOODWORK_TYPES.DESCRIPTION

This field is mandatory.

Comment - C_BLOODWORK_TYPES.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.36: Maintain BMI Values

Section 2 - 3.36.1 : BMI Values

Form: cs_mtn_bmi_value

Fields (BMI Scale section)

BMI Scale - Query only CG_REF_CODES.RV_LOW_VALUE

Allowable values are Obese, Overweight, Underweight, and Normal. This list is domain driven.

Lov: cg_ref_codes where rv_domain = 'BMI CATEGORIES'

Populates C_BMI_DATA.BMI_CATEGORY

C_BMI_ANTHROPOMETRIC.CBV_BMI_CATEGORY

C_BMI_WEIGHT_GAIN.CBV_BMI_CATEGORY

This field is mandatory.

Pregnant Risk Factor - C_BMI_DATA.PREGNANT_RISK_FACTOR

This field is optional.

Postpartum Risk Factor - C_BMI_DATA.POSTPARTUM_RISK_FACTOR

This field is optional.

Fields (BMI Anthropometric section)

Weight (kgs) - C_BMI_ANTHROPOMETRIC.METRIC_WEIGHT

This field is mandatory.

Edits: Metric Weight must be between 22.7 and 226.3 kg.

Cross Edits with BMI Scale:

Weight under 53 kgs cannot be inserted into the OVERWEIGHT or OBESE category.

Weight over 92 kgs must be inserted into the OVERWEIGHT or OBESE category.

Weight over 69 kgs cannot be inserted into the UNDERWEIGHT category.

Weight (lbs) - C BMI ANTHROPOMETRIC.ENG WEIGHT

Derived from Weight(kgs).

This field is display only.

Range 50 - 499.

Height (cms) - C_BMI_ANTHROPOMETRIC.HEIGHT

C_BMI_ANTHROPOMETRIC.ENG_HEIGHT is populated based on the metric Height.

This field is mandatory.

Edits: Metric Height must be between 25.5 and 264.1 cm.

Height (inches) - Non base table.

Derived from Height(cms)

This field is display only.

Height (1/8 in) - Non base table.

Derived from Height(cms)

This field is display only.

BMI Value - C_BMI_ANTHROPOMETRIC.BMI_VALUE

This field is display only and calculated by

 $(\ C_BMI_ANTHROPOMETRIC.METRIC_WEIGHT\)\ /\ ($

(C_BMI_ANTHROPOMETRIC.HEIGHT * 100) squared)

Edits: BMI Value must be between 11.3 and 49.6.

Cross Edits with BMI Scale:

If the BMI value < 19.8, BMI scale must be Underweight.

If the BMI value >= 26.1 and <= 29.0, BMI scale must be Overweight.

If the BMI value > 29.0, BMI scale must be Obese.

If the BMI value >= 19.8 and < 26.1, BMI scale must be Normal scale.

Comment - C_BMI_ANTHROPOMETRIC.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.36.2 : BMI Values - Gestational Weight Gain

Fields

Weeks Gestation - C_BMI_WEIGHT_GAIN.WKS_GTST

This field is mandatory.

Range 1 - 42.

Weight Gain (kgs) - C_BMI_WEIGHT_GAIN.METRIC_WGT_GAIN

This field is mandatory.

Range: .1 - 25

Weight Gain (lbs) - C_BMI_WEIGHT_GAIN.ENG_WGT_GAIN

This field is display only.

Background Process(es)

The C_BMI_WEIGHT_GAIN.ENG_WGT_GAIN, C_BMI_WEIGHT_GAIN.METRIC_WGT_GAIN fields entered in the Gestational Weight Gain window are used to define the data points charted in the Gestational weight gain graphs in the Woman Medical window.

Section 2 - 3.37: Maintain Category Bloodwork

Section 2 - 3.37.1: Category Bloodwork

Form: cs_mtn_bldwk_cat

Fields (Category Section)

Code - Query Only. C_CATEGORIES.CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C CATEGORIES.DESCRIPTION

Populates C_CAT_BLOODWORKS.CBF_CAT_CATEGORY_CODE

Lov: c_categories.

This field is mandatory.

Fields (Bloodwork Section)

Bloodwork Type - C_CAT_BLOODWORKS.BDT_BLOODWORK_TYPE_CODE

Code table column C_BLOODWORK_TYPES.BLOODWORK_TYPE_CODE

Description C_BLOODWORK_TYPES.DESCRIPTION

Lov: c_bloodwork_types. Lov is used for validation.

This field is mandatory.

Age Range/Trimester

Begin Age Month - C_CAT_BLOODWORKS.CBF_AR2_BEGIN_MONTH

Code table column C_CAT_BLOOD_FACTORS.AR2_BEGIN_MONTH

End Age Month C CAT BLOOD FACTORS.AR2 BEGIN MONTH

Trimester C CAT BLOOD FACTORS.TRIMESTER

Lov: c_cat_blood_factors. Lov is used for validation.

Lov is restricted by Category code entered above.

This field is mandatory.

End Age Month - C CAT BLOODWORKS.CBF AR2 END MONTH

This field is display only.

Trimester - C_CAT_BLOODWORKS.CBF_TRIMESTER

This field is display only.

Smoking Cigs./Day

Low - C_CAT_BLOODWORKS.CIG_LOW_VALUE

This field is mandatory.

Range 0 - 96.

High - C_CAT_BLOODWORKS.CIG_HIGH_VALUE

This field is mandatory.

Range 1 - 96.

Edits: Number of cigarettes (high end) cannot be less than number of cigarettes (low end).

Elevation - C_CAT_BLOODWORKS.CE_LOW_ELEVATION

 $\label{eq:code_columns} \textbf{C_ELEVATIONS.LOW_ELEVATION}$

C_ELEVATIONS.HIGH_ELEVATION

Lov: c_elevations. Lov is used for validation.

This field is mandatory.

Blood Values

Low Value - C_CAT_BLOODWORKS.LOW_VALUE

This field is mandatory.

Range .01 - 99.99

High Value - C_CAT_BLOODWORKS.HIGH_VALUE

This field is mandatory.

Edits: High value should be greater than or equal to Low value.

Range .01 - 99.99

Comment - C_CAT_BLOODWORKS.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.37.2 : Category Bloodwork - Risk Factor (Low Blood Value)

Fields

Low Value - C CAT BLOODWORKS.LOW VALUE

This value is copied from the low blood value from the Maintain Category Bloodwork window. This field is display only.

Risk Factor - C_CAT_BLOODWORKS.CRF_RISK_FACTOR_ID

Code table column C_RISK_FACTORS.RISK_FACTOR_ID

Description C_RISK_FACTORS.DESCRIPTION

Category C RISK FACTORS.CAT CATEGORY CODE

Populates C_CAT_BLOODWORKS.CRF_CAT_CATEGORY_CODE

Lov: c_risk_factors. Lov is used for validation.

Lov is restricted by Category code entered above.

This field is mandatory.

Background Process(es)

Section 2 - 3.37.3 : Category Bloodwork - Risk Factor (High Blood Value)

Fields

High Value - C_CAT_BLOODWORKS.HIGH_VALUE.

This field is copied from the high blood value from the Maintain Category Bloodwork window. This field is display only.

Risk Factor - C_CAT_BLOODWORKS.CRF_RISK_FACTOR_ID_HIGH

Code table column C_RISK_FACTORS.RISK_FACTOR_ID

Description C_RISK_FACTORS.DESCRIPTION

Category C_RISK_FACTORS.CAT_CATEGORY_CODE

Populates C_CAT_BLOODWORKS.CRF_CAT_CATEGORY_CODE_HIGH

Lov: c_risk_factors. Lov is used for validation.

Lov is restricted by Category code entered above.

This field is optional.

Background Process(es)

Section 2 - 3.38: Maintain Category Bloodwork Factor

Section 2 - 3.38.1: Category Bloodwork Factor

Form: cs_mtn_cat_bldwk_fac

Fields (Category section)

Code - Query Only.C_CATEGORIES.CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C CATEGORIES.DESCRIPTION

Populates C_CAT_BLOOD_FACTORS. CAT_CATEGORY_CODE

Lov: c_categories.

This field is optional in query mode, then display only.

Description - C_CATEGORIES.DESCRIPTION

This field is display only.

Fields (Bloodwork Factor section)

Begin Age Month - C_CAT_BLOOD_FACTORS.AR2_BEGIN_MONTH

Code table column I_CATEGORY_GROUPS.AR2_BEGIN_MONTH

End Age Month I_CATEGORY_GROUPS.AR2_END_MONTH

Lov: i_category_groups.

Lov is restricted by Category entered above.

This field is mandatory.

End Age Month - C_CAT_BLOOD_FACTORS.AR2_END_MONTH

This field is display only.

Trimester - C_CAT_BLOOD_FACTORS.TRIMESTER

This field is display only.

This field is automatically set based on the category and the age range entered. If

the category is not a pregnant category this field is set to "N/A". If the category is a pregnant category the following rules are applied:

Trimester	Age	
1		0 - 13 weeks
2		14 - 26 weeks
3		27 - 40+ weeks

 $\textbf{Comment} \textbf{-} C_CAT_BLOOD_FACTORS.NOTE$

This field is optional.

Background Process(es)

Section 2 - 3.39: Maintain Diagnoses

Section 2 - 3.39.1 : Diagnoses

Form: cs_mtn_diagnosis

Fields

Code - C_DIAGNOSES.ICD9

This field is mandatory.

Range 1.001 - 999.999.

Description - C_DIAGNOSES.DIAGNOSIS_DESCRIPTION

This field is mandatory.

Comment - C_DIAGNOSES.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.40: Maintain NCHS Data

Section 2 - 3.40.1 : NCHS Data

Form: cs_mtn_nchs_data

Fields (NCHS Type section)

NCHS Type- Query only. C_NCHS_TYPES.MEASUREMENT_TYPE

Description C_NCHS_TYPES.DESCRIPTION

Classification C_NCHS_TYPES.CNC_IC_CLASSIFICATION

Populates C_NCHS_DATA.NT_MEASUREMENT_TYPE

Populates C_NCHS_DATA.NT_CNC_IC_CLASSIFICATION

Lov: c_nchs_types. Lov is used for validation.

This field is mandatory.

Fields (NCHS Data section)

Gender - C_NCHS_DATA.GENDER

Default: Female

This field is mandatory.

% - C_NCHS_DATA.PERCENT

This field is mandatory.

Range .01 - 99.9.

Meas 1 - C_NCHS_DATA.METRIC_MEAS_VAL1

This field is mandatory.

Range (-)999.9 - 999.9.

Populates C_NCHS_DATA.ENGLISH_MEAS_VAL1

Meas 2 - C_NCHS_DATA.METRIC_MEAS_VAL2

This field is mandatory.

Range (-)999.9 - 999.9.

Populates C_NCHS_DATA.ENGLISH_MEAS_VAL2

Graph - C_NCHS_DATA.GRAPH_FLAG

Default: Unchecked.

This field is mandatory.

Risk Factor - C_NCHS_DATA.CRF_RISK_FACTOR_ID

Code table column C_RISK_FACTORS.RISK_FACTOR_ID

Description C_RISK_FACTORS.DESCRIPTION

This field is optional.

Lov c_risk_factors crf where cat_category_code in a infant or child category.

Lov is used for validation.

Comment - C_NCHS_DATA.SHORT_NOTE

This field is optional.

Background Process(es)

Section 2 - 3.41: Maintain NCHS Type

Section 2 - 3.41.1 : NCHS Type

Form: cs_mtn_nchs_type

Fields (Population section)

Population - C_NCHS_CLASSIFICATIONS.IC_CLASSIFICATION

This field is mandatory.

Populates C_NCHS_TYPES.CNC_IC_CLASSIFICATION

$\textbf{Developed By -} C_NCHS_CLASSIFICATIONS.DEVELOPED_BY$

This field is mandatory.

Comment - C_NCHS_CLASSIFICATIONS.SHORT_NOTE

This field is optional.

Fields (NCHS Type section)

ID - C_NCHS_TYPES.MEASUREMENT_TYPE

This field is mandatory.

Standard values are:

Heaage - Head Circumference for age.

Lgtage - Length for age.

Staage - Statute for age.

Wgtage - Weight for age.

Wgtlgt - Weight for length

Wgtsta - Weight for stature.

NCHS Type- C_NCHS_TYPES.DESCRIPTION

This field is mandatory.

Meas 1 - C_NCHS_TYPES.MEASUREMENT_1

This field is mandatory.

Standard values are:

Cir

Length

Stature

Weight

Meas 2 - C_NCHS_TYPES.MEASUREMENT_2

This field is mandatory.

Standard values are:

Age

Length

Comment - C_NCHS_TYPES.SHORT_NOTE

This field is optional.

Background Process(es)

Section 2 - 3.42: Maintain Priorities

Section 2 - 3.42.1: Priorities

Form: cs_mtn_priority

Fields

ID - C_PRIORITIES.ID

This field is mandatory.

Range 1 - 10.

Priorities 8, 9, and 10 are reserved for priorities 3A, 3B, and 3C.

Description - C_PRIORITIES.DESCRIPTION

This field is mandatory.

Parent Priority - C_PRIORITIES.CP2_ID

This field is mandatory.

Comment - C PRIORITIES.NOTE

This field is optional.

Background Process(es)

For reporting purposes, participants with C_PRIORITIES.ID deemed as sub-priorities (those having a parent priority) are not reported on separately rather they are rolled up into C_PRIORITIES.CP2_ID, the parent priority.

Section 2 - 3.43: Maintain Risk Factor Types

Section 2 - 3.43.1: Risk Factor Types

Form: cs_mtn_risk_fact_typ

Fields

ID - C_RISK_FACTOR_TYPES.RISK_FACTOR_TYPE_ID

This field is mandatory.

Range 100 - 999

Description - C_RISK_FACTOR_TYPES.DESCRIPTION

This field is mandatory.

Comment - C_RISK_FACTOR_TYPES.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.44: Maintain Risk Factors

Section 2 - 3.44.1 : Risk Factors

Form: cs_mtn_risk_factor

Fields (Category section)

Code - Query only. C_CATEGORIES.CATEGORY_CODE

Code table column C_CATEGORIES.CATEGORY_CODE

Description C_CATEGORIES.DESCRIPTION

Lov: c_categories, Lov is used for validation.

Note: Category code populates C_RISK_FACTORS.CAT_CATEGORY_CODE which in turn populates the following foreign keys

- C_RF_NUTR_EDS.CRF_CAT_CATEGORY_CODE,
- C_RF_REFERRALS.CRF_CAT_CATEGORY_CODE,
- C_RISK_FACTOR_DIAGNOSES.CRF_CAT_CATEGORY_CODE
- C_RF_GOALS.CRF_CAT_CATEGORY_CODE

This field is mandatory.

Description - C_CATEGORIES.DESCRIPTION

This field is display only.

Fields (Risk Factor section)

ID - C_RISK_FACTORS.RISK_FACTOR_ID

This field is mandatory.

Range 100 - 999.

Note: Risk Factor ID populates the following foreign keys

- C_RF_NUTR_EDS.CRF_RISK_FACTOR_ID,
- C RF REFERRALS.CRF RISK FACTOR ID,
- C_RISK_FACTOR_DIAGNOSES.CRF_RISK_FACTOR_ID
- C RF GOALS.CRF CAT RISK FACTOR ID

Description - C_RISK_FACTORS.DESCRIPTION

This field is mandatory.

Alternate Description - C_RISK_FACTORS.ALTERNATE_DESCRIPTION

This field is optional.

Priority - C_RISK_FACTORS.CP2_ID

Code table column C PRIORITIES.ID

Description C_PRIORITIES.DESCRIPTION

Lov: c_priorities. Lov is used for validation.

This field is mandatory.

Type - C_RISK_FACTORS.RF_TYPE_RISK_FACTOR_TYPE_ID

Code table column C_RISK_FACTOR_TYPES.RISK_FACTOR_TYPE_ID

Description C_RISK_FACTOR_TYPES.DESCRIPTION

Lov: c_risk_factor_types. Lov is used for validation.

This field is mandatory.

Approval Phys. - C_RISK_FACTORS.PHYS_APPROVAL_FLAG

Default: Unchecked.

Approval Nutr. - C_RISK_FACTORS.NUTR_APPROVAL_FLAG

Default: Unchecked.

Medical Cond. - C_RISK_FACTORS.MEDICAL_CONDITION_FLAG

Default: Unchecked. [CO 31]

Print - C_RISK_FACTORS.PRINT_FLAG

Default: Checked [END CO 31]

High Risk - C_RISK_FACTORS.HIGH_RISK_FLAG

Default: Unchecked.

Display in LOV - C_RISK_FACTORS.DISPLAY_IN_LOV

Default: Unchecked.

Comment - C_RISK_FACTORS.NOTE

This field is optional.

Consecutive Cert. Periods - C_RISK_FACTORS.CONSECUTIVE_CERT_PERIODS

This field is optional.

Background Process(es)

The C_CATEGORIES.CONSECUTIVE_CERT_PERIODS field is used to limit the assignment of risk factors to the specified number of consecutive certification periods. Leaving this field blank signifies that this restriction does not apply.

The DISPLAY_IN_LOV field will allow the manual assignment of a risk factor in the Health History screen when the checkbox is checked.

Section 2 - 3.44.2 : Risk Factors - Protocol

Fields

Topic Code - C RF NUTR EDS.NET NUTR ED TOPIC CODE

Code table column C_NUTR_ED_TOPICS.NUTR_ED_TOPIC_CODE

Description C_NUTR_ED_TOPICS.DESCRIPTION

Lov: c_nutr_ed_topics. Lov is used for validation.

This field is mandatory if a Nutrition Education Topic is required to be entered.

Description - C_NUTR_ED_TOPICS.DESCRIPTION

This field is display only.

Referral ID - C_RF_REFERRALS.PRG_PROGRAM_ID

Code table column O_PROGRAMS.PROGRAM_ID

Description O_PROGRAMS.DESCRIPTION

Lov o_programs. Lov is used for validation.

This field is mandatory if a Referral is required to be entered.

Description - O_PROGRAMS.DESCRIPTION

This field is display only.

Diagnosis ID - C_RISK_FACTOR_DIAGNOSES.DIA_ICD9

Code table column C_DIAGNOSES.ICD9

Description C_DIAGNOSES.DIAGNOSIS_DESCRIPTION

Lov: c_diagnoses. Lov is used for validation.

This field is mandatory if a Diagnosis is required to be entered.

Description - C_DIAGNOSES.DIAGNOSIS_DESCRIPTION

This field is display only.

Goal code- C_RF_GOALS.GL_GOAL_CODE

Code table column C_GOALS.GOAL_CODE

Description C GOALS.DESCRIPTION

Lov: c_goals. Lov is used for validation.

This field is mandatory if a Goal is required to be entered.

Description - C GOALS.DESCRIPTION

This field is display only.

Background Process(es)

Protocols are not required for all risk factors, and for those risk factors that do have protocols, not all of the protocols are required.

Enrollment and Certification

Section 2 - 3.45: Maintain Contact Topics

Section 2 - 3.45.1 : Contact Topics

Form: cs_mtn_cnt_topic

Fields

Code - C_TOPICS.CONTACT_REASON_CODE

This field is mandatory. Range 1 - 9999999999.

 $\textbf{Description} \textbf{-} C_ TOPICS.DESCRIPTION$

This field is mandatory.

Referral - C_ TOPICS.REFERRAL_FLAG

Default: Unchecked.

Comment - C_ TOPICS.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.46: Maintain Unsuccessful Contact Reasons

Section 2 - 3.46.1 : Unsuccessful Contact Reasons

Form: cs_mtn_unsuc_cnt_rsn

Fields

Code - C_ NO_CONTACT_REASONS.CONTACT_REASON_CODE

This field is mandatory.

Range 1 - 9999999999.

Description - C_ NO_CONTACT_REASONS.DESCRIPTION

This field is mandatory.

Comment - C_NO_CONTACT_REASONS.NOTE

This field is optional.

Background Process(es)

[CO 18]

Section 2 - 3.47: Maintain Care Plan Message

Section 2 - 3.47.1 : Care Plan Message

Form: cs_mtn_careplan_msg

Fields (Category section)

Code - C_CATEGORIES.CATEGORY_CODE

Description is C_CATEGORIES.DESCRIPTION

Lov: c_categories. Lov is used for validation.

This field is optional in query mode, then display only.

Fields (Care Plan Message section)

Heading - C_CATEGORIES.HEADING

This field is mandatory.

Bullet Items - C_CP_MESSAGES.BULLET_ITEM

At least one bullet item is required.

Background Process(es)

None

[END CO 18]

[CO 19]

Section 2 - 3.48: Maintain Elevations

Section 2 - 3.48.1 : Elevations

Form: cs_mtn_elevations

Fields

 $\textbf{Low Elevation} \cdot \textbf{C}_\textbf{ELEVATIONS}. \textbf{LOW}_\textbf{ELEVATION}$

This field is mandatory.

High Elevation - C_ELEVATIONS.HIGH_ELEVATION

This field is mandatory if the Low Elevation is filled in.

Comment - C_ELEVATIONS.NOTE

This field is optional.

Background Process(es)

None

[END CO 19]

[CO 8]

Section 2 - 3.49: Maintain Pilot Answers

Section 2 - 3.49.1 : Pilot Answers

Form: cs_mtn_pilot_answers

Fields (Answer Type section)

Code - C_ANSWER_TYPES.ANSWER_TYPE_CODE

Lov: c_answers. Lov is used for validation.

This field is mandatory.

Description - C_ANSWER_TYPES.DESCRIPTION

This field is display only.

Fields (Answer section)

Order - C_ANSWERS.ORDER

This field is mandatory.

 $Value - C_ANSWERS.VALUE$

This field is mandatory.

Description - C_ANSWERS.DESCRIPTION

This field is mandatory.

Background Process(es)

Section 2 - 3.50: Maintain Pilot Questions

Section 2 - 3.50.1: Pilot Questions

Form: cs_mtn_pilot_questions

Fields

 ${\it Code} \, \hbox{-}\, C_{\it PILOT_QUESTIONS.QUESTION_CODE}$

This field is mandatory.

Question Text - C_PILOT_QUESTIONS.QUESTION_TEXT

This field is mandatory.

Answer Type - C_PILOT_QUESTIONS.CANST_ANSWER_TYPE_CODE

Code table column C_ANSWER_TYPES.ANSWER_TYPE_CODE

Lov: c_answer_types. Lov is used for validation.

This field is mandatory.

Comment - C_PILOT_QUESTIONS.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.51: Maintain Pilot Studies

Section 2 - 3.51.1: Pilot Studies

Form: cs_mtn_pilot_studies

Fields (Pilot section)

Code - C_PILOT_STUDIES.PILOT_STUDY_CODE

Lov: c_pilot_studies. Lov is used for validation.

This field is mandatory.

$\textbf{\textit{Description}} \textbf{-} C_PILOT_STUDIES.DESCRIPTION$

This field is display only.

Active - C_PILOT_STUDIES.ACTIVE_FLAG

Default: Checked

This field is optional.

Defined - C_PILOT_STUDIES.PILOT_LEVEL

This field is mandatory.

Fields (Pilot Questions section)

Order - C_PS_QUESTIONS.ORDER

Code table column C_PS_QUESTIONS.ORDER

This field is mandatory.

Question - C_PS_QUESTIONS.QUESTION_CODE

Code table column C_PILOT_QUESTIONS.QUESTION_CODE

C PILOT QUESTIONS.QUESTION TEXT

This field is mandatory.

Active - C_PS_QUESTIONS.ACTIVE_FLAG

Default: Checked.

This field is optional.

Background Process(es)

None

[END CO 8]

Section 2 - 3.52: Maintain Proof of Address

Section 2 - 3.52.1: Proof of Address

Form: cs_mtn_proof_addr

Fields

 ${\bf Code} \hbox{-} {\bf C_PROOF_ADDRESS_PROOF_ADDRESS_CODE}$

This field is mandatory.

Description - C_PROOF_ADDRESS.DESCRIPTION

This field is mandatory.

Comment - C_PROOF_ADDRESS.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.53: Maintain Service Protocols

Section 2 - 3.53.1 : Service Protocols

Form: cs_mtn_service_protocols

Fields (Risk Factor section)

Risk Factor - C_RISK_FACTORS.RISK_FACTOR_ID

Description: C_RISK_FACTORS.DESCRIPTION Lov: c_risk_factors. Lov is used for validation. This field is mandatory.

Fields (Service section)

Services - C_RF_SERVICES.SRV_SERVICE_CODE Code table column A_SERVICES.SERVICE_CODE Description is A_SERVICES.DESCRIPTION

Lov: a_services. Lov is used for validation.

This field is mandatory.

Background Process(es)

Section 2 - 3.54: Maintain Symptoms

Section 2 - 3.54.1 : Symptoms

Form: cs_mtn_symptoms

Fields

Code - C_SYMPTOMS.SYMPTOM_CODE
This field is mandatory.

Description - C_SYMPTOMS.DESCRIPTION
This field is mandatory.

Comment - C_SYMPTOMS.NOTE

This field is optional.

Background Process(es)

Section 2 - 3.55: Maintain Diet Nutrient Types

Form: cs_mtn_diet_nutr_types

Fields

Code - C_DIET_NUTRIENT_TYPES.DIET_NUTRIENT_TYPES

This field is mandatory.

Description - C_DIET_NUTRIENT_TYPES.DESCRIPTION

This field is mandatory.

Risk_factor_under - C_DIET_NUTRIENT_TYPES.CRF_RISK_FACTOR_ID

This field is optional.

Lov: c_risk_factor_id (selected from c_risk_factors)

Risk_factor_over - C_DIET_NUTRIENT_TYPES.CRF_RISK_FACTOR_ID_OVER

This field is optional.

Lov: c_risk_factor_id_over (selected from c_risk_factors)

Note - C_DIET_NUTRIENT_TYPES.NOTE

This field is optional.

Background Process(es)

None

The purpose of this base table is to maintain codes and descriptions of the nutrient checklist.

Sort Criteria (Major to Minor):

Data Current As Of: Run Time

Frequency: On Demand

Role(s): Enrollment and Certification

[CO 5]

Section 2 - 3.56: Maintain Smoking Stages of Change

Section 2 - 3.56.1: Smoking Stages of Change

Form: cs_mtn_smoking_stages

Fields

 ${\bf Code} \textbf{ -} C_SMOKING_STAGES.STAGE_CODE$

This field is mandatory.

Description - C_SMOKING_STAGES.DESCRIPTION

This field is mandatory.

Comment - C_SMOKING_STAGES.NOTE

This field is optional.

Background Process(es)

None

[END CO 5]

Section 2 - 3.57: Maintain Breastfeeding Promotional Items

Section 2 - 3.57.1: Breastfeeding Promotional Items

Form: cs_mtn_promo_item.fmb

Fields

Code - I_BF_PROMO_ITEMS.BF_ITEM_CODE

This field is mandatory.

Description - I BF PROMO ITEMS.DESCRIPTION

This field is mandatory.

U/M - I_BF_PROMO_ITEMS.IUOM_UNIT_OF_MEASURE_CODE

Code table column I_UNIT_OF_MEASURES.UNIT_OF_MEASURE_CODE

Default: Each (EA)

Lov: i_unit_of_measures. Lov is used for validation.

This field is mandatory.

Container - I_BF_PROMO_ITEMS.ICON_CONTAINER_CODE

Code table column I_CONTAINERS.CONTAINER_CODE.

Default: Package (PKG)

Lov: i_containers. Lov is used for validation.

This field is mandatory.

Comment - I_BF_PROMO_ITEMS.NOTE

This field is optional.

Background Process(es)

Section 2 - 4 : Outputs

The family phone number is not displayed on any of the following forms and reports where C_FAMILY_ECONOMIC_UNITS.PHONE_CONFIDENTIAL_FLAG = 'Y'.

Section 2 - 4.1: Forms

The generation of forms is logged in the database by creating a record in the C_CLIENT_COMMUNICATIONS table for each participant and communication type. If a C_CLIENT_COMMUNICATIONS record already exists with the same CT_COMM_TYPE_CODE and TRUNC(DATE_SENT_CALLED) the system does not create another record.

Section 2 - 4.1.1 : Certification Record

Section 2 - 4.1.2 : Certification Record Criteria

Report: cr certification rec

Fields

Family /Client - Enables the user to select a family or participant report.

This list is domain driven.

Lov: static (Family, Participant)

Family ID - Queries C_FAMILY_ECONOMIC_UNITS.FAMILY_ID

Lov: c family economic units

Client ID From/Thru - Queries C_CLIENTS.CLIENT_ID

Description C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Lov: c_clients

Section 2 - 4.1.3 : Certification Record Form

Fields

Family ID - C_FAMILY_ECONOMIC_UNITS.FAMILY_ID

Client ID - C_CLIENTS.CLIENT_ID

Clinic - O_ORGANIZATIONAL_UNITS.NAME

Client Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Distribution Site - O_ORGANIZATIONAL_UNITS.NAME

Authorized Representative 1 -

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME, C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME

Authorized Representative 2 -

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_LAST_NAME, C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_FIRST_NAME Mailing Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1,

C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2, S_CITIES.DESCRIPTION,

S_STATES.STATE_ID, S_ZIPS.ZIP5

Street Address - C_FAMILY_ECONOMIC_UNITS.STREET_ADDRESS1,

C_FAMILY_ECONOMIC_UNITS.STREET_ADDRESS2, S_CITIES.DESCRIPTION,

S STATES.STATE ID, S ZIPS.ZIP5

Family Size - C_FAMILY_ECONOMIC_UNITS.FAMILY_SIZE

Family Members on WIC - Count(C CLIENTS.CLIENT ID) for the Family ID

Phone Number - C_FAMILY_PHONES.PHONE_NUMBER

If more than one phone number exists, the report will default the family's

home phone based on S_PHONE_TYPES.PHONE_TYPE_CODE

Language - C LANGUAGES.DESCRIPTION

Disability - C_DISABILITIES.DISABILITY_CODE

Military - C_FAMILY_ECONOMIC_UNITS.MILITARY_FLAG

Migrant - C_FAMILY_ECONOMIC_UNITS.MIGRANT_FLAG

Homeless - C_FAMILY_ECONOMIC_UNITS.HOMELESS_FLAG

Income Interval - C_INCOME_INTERVALS.DESCRIPTION

Income Amount - C_INCOMES.INCOME_AMOUNT

Income Documentation - C_INCOME_VERIFICATIONS.DESCRIPTION

Adjunctively Eligible - C_CLIENTS.ADJ_ELIGIBLE_FLAG

Birth Date - C CLIENTS.BIRTH DATE

Gender - C CLIENTS.GENDER

Category - C_CATEGORIES.DESCRIPTION

Ethnic Group - Calculated against C_FAMILY_ECONOMIC_UNITS.CEG_ETHNIC_GROUP_CODE: Caucasian, Other.

Application Date - C CLIENTS.APPLICATION DATE

Certification Date - C CERTIFICATIONS.CERT START DATE

Certification End Date - C_CERTIFICATIONS.CERT_END_DATE

Bloodwork Date - C BLOODWORK DATA.BLOODWORK DATA DATE

Hemoglobin - C BLOODWORK DATA.HEMOGLOBIN

Hematocrit - C_BLOODWORK_DATA.HEMATOCRIT

EDD - C CERTIFICATIONS.EXPECTED DELIVERY DATE

Delivery Date - C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE

Prenatal Care Began - C_W_HEALTHS.DATE_PRENATAL_CARE_BEGIN_DATE

Breastfeeding Now? - C_HEALTHS.BREASTFEEDING_CURRENTLY_FLAG

Previous Live Births - C W HEALTHS.NUMBER OF PREV LIVE BIRTHS

Previous Pregnancies - C_W_HEALTHS.NUMBER_OF_PREV_PREG

Infant Condition at Birth - C INFANT STATUSES.DESCRIPTION

derived from C_INFANT_STATUSES.BIRTH_STATUS_FLAG

Infant Condition - PP - C_INFANT_STATUSES.DESCRIPTION

derived from C INFANT_STATUSES.POSTPARTUM_STATUS_FLAG

Pick Up Day - C SCHEDULE DAYS.DESCRIPTION

Pick Up Interval - C PICKUP INTERVALS.DESCRIPTION

Food Package - I FOOD PACKAGES.DESCRIPTION

Risk Factors - C_RISK_FACTORS.DESCRIPTION

where C RISK FACTORS.PRINT FLAG='Y'

Goals - C_GOALS.DESCRIPTION where C_GOALS.PRINT_FLAG='Y'

Referrals - O OUTREACH ORGANIZATIONS.NAME

where C CLIENT REFERRALS.OO OUTREACH ORG ID=

O OUTREACH ORGANIZATIONS.ORG ID

and C CLIENT REFERRALS.PRINT FLAG='Y'

Referral Date - C CLIENT REFERRALS.REFERRAL DATE

Sort Criteria

Family ID Participant ID

Background Process(es)

The title of the form changes to either 'WIC Certification Information' or 'CSF Certification Information' depending on the program that the participant is currently certified for. Only Risk Factors, Goals and Referrals selected to be printed on the care plan are printed on the Certification Record.

The generation of this form is logged in the Participant's record as a communication.

Section 2 - 4.1.4 : Civil Rights Complaint Form

Section 2 - 4.1.5 : Civil Rights Complaint Form Criteria

Form: cs_wic_civ_rgts_form

MS Word File: cs_wic_civ_rgts.doc

Fields

Client ID - Queries against C_CLIENTS.CLIENT_ID

Lov: c_clients

This field is mandatory.

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

MI 1 - C CLIENTS.MI1

This field is display only.

MI 2 - C CLIENTS.MI2

This field is display only.

Anonymous - Enables the user to keep the participant information anonymous.

If the check box is checked, the Name, Address and Phone of the complainant are not filled in by the system.

This field is not stored in the database.

Section 2 - 4.1.6 : Civil Rights Complaint Form

Fields

Name of Complainant - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME Address of Complainant - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1, C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2, S_CITIES.DESCRIPTION, S_STATES.STATE_ID, S_ZIPS.ZIP5

Phone of Complainant - C_FAMILY_PHONES.PHONE_NUMBER

*Name of Agency - O ORGANIZATIONAL UNITS.NAME

*Address of Agency - O ORGANIZATIONAL UNITS.ADDRESS1,

O_ORGANIZATIONAL_UNITS.ADDRESS2, S_CITIES.DESCRIPTION, S_STATES.STATE_ID, S_ZIPS.ZIP5

*Phone of Agency - O_ORG_UNIT_PHONES.PHONE_NUMBER

Sort Criteria

None

Background Process(es)

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field as 'CRC'.

Section 2 - 4.1.7 : Program Request Form

Section 2 - 4.1.8 : Program Request Form Criteria

Form: cs_wic_prg_rqst_form

MS Word File: cs_prog_request_ic.doc

Fields

Client ID - Queries against C_CLIENTS.CLIENT_ID

Lov: c_clients

This field is mandatory.

Last Name - C CLIENTS.LAST NAME

This field is display only.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

MI 1 - C CLIENTS.MI1

This field is display only.

MI 2 - C CLIENTS.MI2

This field is display only.

Section 2 - 4.1.9 : Program Request Form - Infant / Child

Section 2 - 4.1.10 : Program Request Form - Pregnant, Breastfeeding, Postpartum Women

Fields

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Birth date - C_CLIENTS.BIRTH_DATE

Name of parent or guardian -

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME,

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME

Sort Criteria

None

Background Process(es)

If MONTHS_BETWEEN(SYSDATE, C_CLIENTS.BIRTH_DATE) is greater than or equal to 9 years then the Pregnant, Breastfeeding, Postpartum Women Program Request form is produced. If MONTHS_BETWEEN(SYSDATE, C_CLIENTS.BIRTH_DATE) is less than 9 years then the Infant/Child Program Request form is produced.

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field, code to be determined.

Section 2 - 4.2: Ineligibility Notice

Section 2 - 4.2.1 : Ineligibility Notice Criteria

Form: cs_letter_of_inelig
MS Word File: cs_letter_of_inelig.doc

cs_letter_of_inelig_sp.doc

Fields

Language - Enables the user to select an English or Spanish report.

This list is domain driven.

Lov: static (English, Spanish)

If "English", uses MS Word Document cs_letter_of_inelig.doc.

If "Spanish", uses MS Word Document cs_letter_of_inelig_sp.doc

Fields (Participant section)

Client ID - Queries against C_CLIENTS.CLIENT_ID

Lov: c_clients

This field is mandatory.

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

MI 1 - C_CLIENTS.MI1

This field is display only.

MI 2 - C CLIENTS.MI2

This field is display only.

Ineligibility Reason - C_TERM_REASONS.DESCRIPTION

This field is display only.

Section 2 - 4.2.2 : Ineligibility Notice Form - English

Section 2 - 4.2.3 : Ineligibility Notice Form - Spanish

Fields

Applicant's Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

WIC - C_TERM_REASONS.DESCRIPTION

CSFP - C_TERM_REASONS.DESCRIPTION

Sort Criteria

Distribution Site

Participant ID

Background Process(es)

Generating this form does not automatically terminate the participant, rather the system reads the C_TERM_REASONS.DESCRIPTION from the Termination window and displays the reason on this notice (For English). When produced in Spanish the termination reason is not filled in, rather the user must check the termination reason that is displayed on the parameter form. This form is produced through the end of day script CS_LETTER_OF_TERM.FMX 6 weeks prior to the end of the certification period for CSF participants that will no longer be categorically eligible.

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field as 'IN'.

Section 2 - 4.3: Participant Rights and Responsibilities

Section 2 - 4.3.1 : Participant Rights and Responsibilities Criteria

Form: cs_part_rgts_resp

MS Word Document: cs_part_rgts_resp.doc cs_part_rgts_resp_sp.doc

Fields

Language - Enables the user to select an English or Spanish report.

This list is domain driven.

Lov: static (English, Spanish)

If "English", uses MS Word Document cs_part_rgts_resp.doc.

If "Spanish", uses MS Word Document cs_part_rgts_resp.doc.

This field is mandatory.

Fields (Family section)

Family ID - Queries against C_FAMILY_ECONOMIC_UNITS.FAMILY_ID

Lov: c_family_economic_units

This field is mandatory.

Auth Rep Last Name - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME This field is optional in query mode, then display only.

Auth Rep First Name - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME This field is optional in query mode, then display only.

MI 1 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI1

This field is optional in query mode, then display only.

MI 2 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI2

This field is optional in query mode, then display only.

Fields (Participant section)

Client ID - C CLIENTS.CLIENT ID

This field is display only.

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

MI 1 - C_CLIENTS.MI1

This field is display only.

MI 2 - C CLIENTS.MI2

This field is display only.

Birth Date - C_CLIENTS.BIRTH_DATE

This field is display only.

Category - C_CATEGORIES.DESCRIPTION

This field is display only.

Section 2 - 4.3.2 : Participant Rights and Responsibilities Form - English

Section 2 - 4.3.3 : Participant Rights and Responsibilities Form - Spanish

Fields

Participant - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME
Participant ID - C_CLIENTS.CLIENT_ID
Family ID - C_FAMILY_ECONOMIC_UNITS.FAMILY_ID
Authorized Representative 1 C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME,
C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME
Authorized Representative 2 C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_LAST_NAME,

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP2_FIRST_NAME

Sort Criteria

Participant ID

Background Process(es)

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field as 'PRR'.

Section 2 - 4.4: Proxy Form

Section 2 - 4.4.1 : Proxy Form Criteria

Form: cs_proxy_form

MS Word Document: cs_proxy_form.doc

cs_proxy_form_csf.doc

Fields

Language - Enables the user to select an English or Spanish form.

This list is domain driven.

Lov: static (English, Spanish)

This parameter is no longer necessary because the form has both English and Spanish contents.

Program - Enables the user to select a WIC or CSF report.

This list is domain driven.

Lov: static (WIC, CSF)

If "WIC", uses MS Word Document cs_proxy_form.doc.

If "CSF", uses MS Word Document cs_proxy_form_csf.doc.

This field is mandatory.

Fields (Family section)

Family ID - Queries C_FAMILY_ECONOMIC_UNITS.FAMILY_ID

Lov: c family economic units.

This field is mandatory.

Proxy 1

Last Name - C_FAMILY_ECONOMIC_UNITS.PROXY1_LAST_NAME

This field is optional in query mode, then display only.

First Name - C_FAMILY_ECONOMIC_UNITS.PROXY1_FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C_FAMILY_ECONOMIC_UNITS.PROXY1_MI1

This field is optional in query mode, then display only.

MI 2 - C_FAMILY_ECONOMIC_UNITS.PROXY1_MI2

This field is optional in query mode, then display only.

Proxy 2

Last Name - C_FAMILY_ECONOMIC_UNITS.PROXY2_LAST_NAME

This field is optional in query mode, then display only.

First Name - C FAMILY ECONOMIC UNITS.PROXY2 FIRST NAME

This field is optional in query mode, then display only.

MI 1 - C_FAMILY_ECONOMIC_UNITS.PROXY2_MI1

This field is optional in query mode, then display only.

MI 2 - C_FAMILY_ECONOMIC_UNITS.PROXY2_MI2

This field is optional in query mode, then display only.

Fields (Participant section)

Client ID - C_CLIENTS.CLIENT_ID

This field is display only.

Last Name - C_CLIENTS.LAST_NAME

This field is display only.

First Name - C_CLIENTS.FIRST_NAME

This field is display only.

MI 1 - C CLIENTS.MI1

This field is display only.

MI 2 - C_CLIENTS.MI2

This field is display only.

Birth Date - C CLIENTS.BIRTH DATE

This field is display only.

Category - C_CATEGORIES.DESCRIPTION

This field is display only.

Print - Allows the user to indicate whether this participant should have a proxy form printed.

This field is display only.

Section 2 - 4.4.2 : CSF Proxy Form - English/Spanish

Section 2 - 4.4.3 : WIC Proxy Form - English

Fields

Date - System Date

Please let - C_FAMILY_ECONOMIC_UNITS.PROXY1_LAST_NAME,

C_FAMILY_ECONOMIC_UNITS.PROXY1_FIRST_NAME

Fecha - System Date

Favor de perm itir a - C_FAMILY_ECONOMIC_UNITS.PROXY1_LAST_NAME,

C FAMILY ECONOMIC UNITS.PROXY1 FIRST NAME

Printed name of proxy - C_FAMILY_ECONOMIC_UNITS.PROXY1_LAST_NAME, C_FAMILY_ECONOMIC_UNITS.PROXY1_FIRST_NAME

Participant's Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Sort Criteria

None

Background Process(es)

When the printer icon is pushed, the following message is displayed to the user, 'Proxy pickups should be limited to one month issuances. Please update the pick up interval for each participant in this family to 1.'

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field, code to be determined.

Section 2 - 4.5: Verification of Certification

Section 2 - 4.5.1: Verification of Certification Criteria

Report: cr_verif_of_cert

Fields

Client- Queries C_CLIENTS.CLIENT_ID

Description C CLIENTS.FIRST NAME, C CLIENTS.LAST NAME

Lov: c clients

This field is mandatory.

Section 2 - 4.5.2: Verification of Certification Form

Fields

Client Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Category - C CATEGORIES.DESCRIPTION

Birth Date - C CLIENTS.BIRTH DATE

Client ID - C_CLIENTS.CLIENT_ID

Certification Date - C CERTIFICATIONS.CERT START DATE

Certification End Date - C_CERTIFICATIONS.CERT_END_DATE

Priority - C_PRIORITIES.ID

EDD/Delivery Date - C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE if

C_CERTIFICATIONS.CAT_CATEGORY_CODE is a 'Pregnant' code or

C CERTIFICATIONS.ACTUAL DELIVERY DATE if

C_CERTIFICATIONS.CAT_CATEGORY_CODE is a 'Postpartum' or 'Breastfeeding' code.

Nutritional Risk Criteria - C_RISK_FACTORS.RISK_FACTOR_ID

Measurement Date - C MEDICAL DATA.MEDICAL DATA DATE

Height - C_MEDICAL_DATA.HEIGHT

Weight - C MEDICAL DATA.WEIGHT

Bloodwork Date - C BLOODWORK DATA.BLOODWORK DATA DATE

HGB - C_BLOODWORK_DATA.HEMOGLOBIN

HCT - C BLOODWORK DATA.HEMATOCRIT

Date of Last FI Issuance - MAX(I_FOOD_INSTRUMENTS.FIRST_DATE_TO_SPEND)

Family Size - C_CLIENTS.FAMILY_SIZE

Income History - C_INCOME_HISTORIES.INCOME_DATE

Income Determination Date - C_INCOME_HISTORIES.INCOME_DATE

Local Agency Code/Name - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Address - O_ORGANIZATIONAL_UNITS.ADDRESS1, O_ORGANIZATIONAL_UNITS.ADDRESS2, S_CITIES.DESCRIPTION, S_STATES.STATE_ID, S_ZIPS.ZIP5

Phone Number - O_ORG_UNIT_PHONES.PHONE_NUMBER

Sort Criteria

None

Background Process(es)

Producing this form does not terminate the participant.

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field as 'VC'.

Section 2 - 4.6: Voter Registration Questionnaire

Section 2 - 4.6.1: Voter Registration Questionnaire Criteria

Form: cs_vote_reg_question

MS Word Document: cs_vote_reg_question.doc

Fields

Family ID - Queries against C_FAMILY_ECONOMIC_UNITS.FAMILY_ID

Lov: c_family_economic_units

This field is mandatory.

Authorized Rep1 Last Name

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME This field is optional in query mode, then display only.

Authorized Rep1 First Name -

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI1 This field is optional in query mode, then display only.

MI 2 - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_MI2

This field is optional in query mode, then display only.

Section 2 - 4.6.2: Voter Registration Questionnaire Form - English/Spanish

Sort Criteria

None

Background Process(es)

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field as 'VRQ'.

Section 2 - 4.7 : CSF Program Referral Notice

Section 2 - 4.7.1 : CSF Program Referral Notice Criteria

Form: cs_referral_notice

MS Word Document: cs_client_referral.doc

Fields (Participant section)

Client ID - Queries C_CLIENTS.CLIENT_ID

Lov: c clients

This field is mandatory.

Last Name - C_CLIENTS.LAST_NAME

This field is optional in query mode, then display only.

First Name - C_CLIENTS.FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C CLIENTS.MI1

This field is optional in query mode, then display only.

MI 2 - C CLIENTS.MI2

This field is optional in query mode, then display only.

Fields (Referral section)

ID - Queries O_PROGRAMS.PROGRAM_ID

Lov: o_programs

Program - O PROGRAMS.DESCRIPTION

ID - Queries O_OUTREACH_ORGANIZATIONS.OUTREACH_ORG_ID

Lov: o outreach organizations

Outreach Referral Organization - O_OUTREACH_ORGANIZATIONS.NAME

Print - Allows the user to indicate whether a Referral Notice should be printed for this program.

Section 2 - 4.7.2 : CSF Program Referral Notice Form

Date - System Date

Program - O_PROGRAMS.DESCRIPTION

Outreach Organization - O OUTREACH ORGANIZATIONS.NAME

Address - O_OUTREACH_ORGANIZATIONS.ADDRESS1,

O_OUTREACH_ORGANIZATIONS.ADDRESS2, S_CITIES.DESCRIPTION, S_STATES.STATE_ID, S_ZIPS.ZIP5

Client Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1,

C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2, S_CITIES.DESCRIPTION,

S STATES.STATE ID, S ZIPS.ZIP5

Ph. - C_FAMILY_PHONES.PHONE_NUMBER

CSFP Phone - O_ORG_UNIT_PHONES.PHONE_NUMBER

Sort Criteria

None

Background Process(es)

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field as 'RN'.

Section 2 - 4.8: CSF Notice to Reapply

Section 2 - 4.8.1 : CSF Notice to Reapply Criteria

Forms: cs_csf_reapply_form

MS Word Document: cs_csf_reapply_notice.doc

cs_csf_reapply_notice_sp.doc

Fields

Language -Enables the user to select an English or Spanish report.

This list is domain driven.

Lov: static (English, Spanish)

If "English", uses MS Word Document cs_csf_reapply_notice.doc.

If "Spanish", uses MS Word Document cs_csf_reapply_notice_sp.doc.

This field is mandatory. **Client ID -** Queries C_CLIENTS.CLIENT_ID

Lov: c clients

This field is mandatory.

Last Name - C_CLIENTS.LAST_NAME

This field is optional in query mode, then display only.

First Name - C_CLIENTS.FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C_CLIENTS.MI1

This field is optional in query mode, then display only.

MI 2 - C_CLIENTS.MI2

This field is optional in query mode, then display only.

Section 2 - 4.8.2 : CSF Notice to Reapply Form - English

Section 2 - 4.8.3 : CSF Notice to Reapply Form - Spanish

Fields

Participant's Name - C CLIENTS.LAST NAME, C CLIENTS.FIRST NAME

Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1,

C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2

Identification Number - C CLIENTS.CLIENT ID

City - S_CITIES.DESCRIPTION

State - S_STATES.STATE_ID

Zip Code - S_ZIPS.ZIP5

Category - C_CATEGORIES.CATEGORY_CODE, C_CATEGORIES.DESCRIPTION

Date - C_CERTIFICATIONS.CERT_START_DATE

Date - C_CERTIFICATIONS.CERT_END_DATE

Phone - O_ORG_UNIT_PHONES.PHONE_NUMBER

Location - O_ORGANIZATIONAL_UNITS.NAME, O_ORGANIZATIONAL_UNITS.ADDRESS1, O_ORGANIZATIONAL_UNITS.ADDRESS2, S_CITIES.DESCRIPTION, S_STATES.STATE_ID, S_ZIPS.ZIP5

Sort Criteria

None

Background Process(es)

This form is produced automatically through the end of day process 6 weeks prior to the end of the certification period. When printed through end of day script CS_LETTER_OF_TERM.FMX, the language printed is dependent on the language chosen on the Family Information window.

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field as 'RN'.

Section 2 - 4.9: Waiting List Notification

Section 2 - 4.9.1 : Waiting List Notification Criteria

Forms: cs_wait_notify_cri

MS Word Document: cs_csf_wait_notice.doc

cs_wic_wait_notice.doc cs_csf_wait_notice_sp.doc cs_wic_wait_notice_sp.doc

Fields

Language - Enables the user to select an English or Spanish report.

This list is domain driven.

Lov: static (English, Spanish)

This field is mandatory.

Program - Enables the user to select a WIC or CSF report.

This list is domain driven.

Lov: static (WIC, CSF)

If "English" and "WIC", uses MS Word Document cs_wic_wait_notice.doc.

If "English" and "CSF", uses MS Word Document cs_csf_wait_notice.doc.

If "Spanish" and "WIC", uses MS Word Document cs_wic_wait_notice_sp.doc.

If "Spanish" and "CSF", uses MS Word Document cs_csf_wait_notice_sp.doc.

This field is mandatory. **Client ID -** Queries C_CLIENTS.CLIENT_ID

Lov: c clients

This field is mandatory.

Last Name - C CLIENTS.LAST NAME

This field is optional in query mode, then display only.

First Name - C_CLIENTS.FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C CLIENTS.MI1

This field is optional in query mode, then display only.

MI 2 - C_CLIENTS.MI2

This field is optional in query mode, then display only.

Section 2 - 4.9.2 : WIC Waiting List Notification Form - English

Section 2 - 4.9.3 : CSF Waiting List Notification Form - English

Section 2 - 4.9.4 : CSF Waiting List Notification Form - Spanish

Section 2 - 4.9.5 : WIC Waiting List Notification Form - Spanish

Fields

Wait List Date - F_WAIT_LISTS.DATE_ON_WAIT_LIST

DOB - C CLIENTS.BIRTH DATE

EDD - C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE

Date Pregnancy Ended - C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE

Print Applicant's Name (Last, First, Middle) - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME,

C_CLIENTS.MI1, C_CLIENTS.MI2

Mailing Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1,

C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2

City - S_CITIES.DESCRIPTION

State - S_STATES.STATE_ID

Zip Code - S ZIPS.ZIP5

Telephone Number with Area Code - C_FAMILY_PHONES.PHONE_NUMBER

Sort Criteria

None

Background Process(es)

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field, code to be determined.

When producing this form for CSF, the system also generates an Adverse Action Appeals form. For more information, see the Appeal Procedures form.

Section 2 - 4.10: Waiting List Enrollment Notification

Section 2 - 4.10.1 : Waiting List Enrollment Notification Criteria

Form: cs_wait_list_enroll

MS Word Document: cs_csf_wait_enroll.doc

cs_wic_wait_enroll.doc cs_csf_wait_enroll_sp.doc cs_wic_wait_enroll_sp.doc

Fields

Language -Enables the user to select an English or Spanish report.

This list is domain driven.

Lov: static (English, Spanish)

This field is mandatory.

Program -Enables the user to select a WIC or CSF report.

This list is domain driven.

Lov: static (WIC, CSF)

If "English" and "WIC", uses MS Word Document cs_wic_wait_enroll.doc.

If "English" and "CSF", uses MS Word Document cs_csf_wait_enroll.doc.

If "Spanish" and "WIC", uses MS Word Document cs_wic_wait_enroll_sp.doc.

If "Spanish" and "CSF", uses MS Word Document cs_csf_wait_enroll_sp.doc.

This field is mandatory. Client ID - Queries C_CLIENTS.CLIENT_ID

Lov: c clients

This field is mandatory.

Last Name - C CLIENTS.LAST NAME

This field is optional in query mode, then display only.

First Name - C_CLIENTS.FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C CLIENTS.MI1

This field is optional in query mode, then display only.

MI 2 - C_CLIENTS.MI2

This field is optional in query mode, then display only.

Section 2 - 4.10.2 : CSF Waiting List Enrollment Notification Form - English

Section 2 - 4.10.3 : CSF Waiting List Enrollment Notification Form - Spanish

Section 2 - 4.10.4 : WIC Waiting List Enrollment Notification Form - English

Section 2 - 4.10.5: WIC Waiting List Enrollment Notification Form - Spanish

Fields

Date - System Date

Applicant's Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1,

C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2

City - S CITIES.DESCRIPTION

State - S_STATES.STATE_ID

Zip Code - S_ZIPS.ZIP5

Waiting List Date - F_WAIT_LISTS.DATE_ON_WAIT_LIST

Closest WIC and Food Plus/CSFP Office - O ORGANIZATIONAL UNITS.NAME,

O_ORGANIZATIONAL_UNITS.ADDRESS1, O_ORGANIZATIONAL_UNITS.ADDRESS2,

S_CITIES.DESCRIPTION, S_STATES.STATE_ID, S_ZIPS.ZIP5 where

C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID = O_ORGANIZATIONAL_UNITS.SEQ_ID

Number to call to schedule an appointment - O_ORG_UNIT_PHONES.PHONE_NUMBER

Sort Criteria

None

Background Process(es)

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field, code to be determined.

Section 2 - 4.11: Program Counseling/Disqualification

Section 2 - 4.11.1 : Program Counseling / Disqualification Criteria

Forms: cs_prgm_counsel

MS Word Document: cs_csf_suspend_letter.doc

cs_csf_suspend_letter_sp.doc

cs_couns_letter.doc cs_couns_letter_sp.doc cs_suspend_letter.doc cs_suspend_letter_sp.doc

Fields

Language - Enables the user to select an English or Spanish report.

This list is domain driven.

Lov: static(English, Spanish)

This field is mandatory.

Program - Enables the user to select a WIC or a CSF Program Counseling/Disqualification

notice.

This list is domain driven.

Lov: static (WIC, CSF)

This field is mandatory.

Form - Enables the user to select the Counseling or Disqualification report

This list is domain driven.

Lov: static (Counseling, Disqualification)

If "English", "CSF", "Counseling/Disqualification", uses MS Word Document

cs csf suspend letter.doc.

If "Spanish", "CSF", "Counseling/Disqualification", uses MS Word Document

cs_csf_suspend_letter_sp.doc.

If "English", "WIC", "Counseling", uses MS Word Document cs_couns_letter.doc.

If "English", "WIC", "Disqualification", uses MS Word Document cs_suspend_letter.doc.

If "Spanish", "WIC", "Counseling", uses MS Word Document cs_couns_letter_sp.doc.

If "Spanish", "WIC", "Disqualification", uses MS Word Document cs_suspend_letter_sp.doc.

This field is mandatory.

Fields (Participant section)

Client ID - Queries C_CLIENTS.CLIENT_ID

Lov: c_clients

This field is mandatory.

Last Name - C CLIENTS.LAST NAME

This field is optional in query mode, then display only.

First Name - C_CLIENTS.FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C_CLIENTS.MI1

This field is optional in query mode, then display only.

MI 2 - C CLIENTS.MI2

This field is optional in query mode, then display only.

Section 2 - 4.11.2 : CSF Program Counseling / Disqualification Form - English

Section 2 - 4.11.3 : CSF Program Counseling / Disqualification Form - Spanish

Fields

Participant - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

ID Number - C_CLIENTS.CLIENT_ID

Name of Person Counseled - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Section 2 - 4.11.4: WIC Counseling Form

Fields

Participant - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

I.D. Number - C_CLIENTS.CLIENT_ID

Agency - O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.NAME

Date - System Date

Section 2 - 4.11.5: WIC Disqualification Form

Fields

Participant - C CLIENTS.LAST NAME, C CLIENTS.FIRST NAME

Authorized Representative - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME, C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME

I.D. Number - C_CLIENTS.CLIENT_ID

Agency - O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.NAME

Section 2 - 4.11.5.1: WIC Counseling Form - Spanish

Fields

Participant - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

I.D. Number - C_CLIENTS.CLIENT_ID

Agency - O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.NAME

Date - System Date

Section 2 - 4.11.6 : WIC Disqualification Form - Spanish

Fields

Participant - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Authorized Representative - C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME, C FAMILY ECONOMIC UNITS.AUTHORIZED REP1 FIRST NAME

I.D. Number - C_CLIENTS.CLIENT_ID

Agency - O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.NAME

Sort Criteria

Background Process(es)

The Disqualification form can only be generated if

C_CERT_TERM_REASONS.TR_TERMINATION_CODE equals a

C_TERMINATION_REASONS.TERMINATION_CODE where

C TERMINATION REASONS.DISQUAL FLAG = 'Y'.

after the participant's record has been updated to include a Disqualification reason in the Termination Window. The Warning Letter can be generated without a disqualification reason in the participant's record.

Each time a WIC Counseling form is produced, the system also produces the Adverse Action Appeals form, and each time a Disqualification form is produced, the system produces a Disqualification Appeals form. See section 2-4.1.14 Appeal Procedures, for the layout of the Appeals form.

When printing a CSF Counseling or Disqualification form, the same form is printed. The system also generates the CSF Adverse Action Appeals form. regardless of the 'Form' parameter.

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field, code to be determined.

Section 2 - 4.12: Appeal Procedures

Section 2 - 4.12.1 : Appeal Procedures Criteria

Forms: cs appeal proc

MS Word Document: cs_wic_couns_appeals.doc

cs_wic_couns_appeals_sp.doc cs_wic_suspend_appeals.doc cs_wic_suspend_appeals_sp.doc cs_csf_couns_appeals_sp.doc cs_csf_couns_appeals_sp.doc cs_csf_suspend_appeals.doc cs_csf_suspend_appeals_sp.doc

Fields

Language - Enables the user to select an English or Spanish report.

This list is domain driven.

Lov: static (English, Spanish)

This field is mandatory.

Program - Enables the user to select a WIC or a CSF report.

This field is mandatory.

Form - Enables the user to select the Adverse Action or Disqualification appeals report

This list is domain driven.

Lov: static (Adverse Action, Disqualification)

If "English", "CSF", "Adverse Action", uses MS Word Document cs_csf_counsel_appeals.doc.

If "Spanish", "CSF", "Adverse Action", uses MS Word Document cs_csf_counsel_appeals_sp.doc.

If "English", "WIC", "Adverse Action", uses MS Word Document cs_wic_couns_appeals.doc.

If "English", "WIC", "Disqualification", uses MS Word Document cs_wic_suspend_appeals.doc.

If "Spanish", "WIC", "Adverse Action", uses MS Word Document cs_wic_couns_appeals_sp.doc.

If "Spanish", "WIC", "Disqualification", uses MS Word Document

cs_wic_suspend_appeals_sp.doc.

If "English", "CSF", "Disqualification", uses MS Word Document cs_csf_suspend_appeals.doc.

If "Spanish", "CSF", "Disqualification", uses MS Word Document

cs_csf_suspend_appeals_sp.doc.

This field is mandatory.

Fields (Participant section)

Client ID - Queries C CLIENTS.CLIENT ID

Lov: c clients

This field is mandatory.

Last Name - C_CLIENTS.LAST_NAME

This field is optional in query mode, then display only.

First Name - C_CLIENTS.FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C CLIENTS.MI1

This field is optional in query mode, then display only.

MI 2 - C_CLIENTS.MI2

This field is optional in query mode, then display only.

Section 2 - 4.12.2: WIC Adverse Action Appeal Procedures Form

Section 2 - 4.12.3 : WIC Disqualification Appeal Procedures Form

Section 2 - 4.12.4 : CSF Adverse Action Appeal Procedures Form

Section 2 - 4.12.5 : CSF Disqualification Appeal Procedures Form

Section 2 - 4.12.6 : WIC Adverse Action Appeal Procedures Form - Spanish

Section 2 - 4.12.7 : WIC Disqualification Appeal Procedures Form - Spanish

Section 2 - 4.12.8 : CSF Adverse Action Appeal Procedures Form - Spanish

Section 2 - 4.12.9 : CSF Disqualification Appeal Procedures Form - Spanish

Sort Criteria

None

Background Process(es)

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field, code to be determined.

Section 2 - 4.13: Income Declaration

Section 2 - 4.13.1 : Income Declaration Criteria

Forms: cs_income_declare

MS Word Document: cs_inc_declaration.doc

cs_inc_declaration_sp.doc

Fields

Language - Enables the user to select an English or Spanish report

This list is domain driven.

Lov: static (English, Spanish).

If "English", uses MS Word Document cs_inc_declaration.doc

If "Spanish", uses MS Word Document cs_inc_declaration_sp.doc

This field is mandatory.

Fields (Participant section)

ID - Queries against C_CLIENTS.CLIENT_ID

Lov: c clients

This field is mandatory.

Last Name - C_CLIENTS.LAST_NAME

This field is optional in query mode, then display only.

First Name - C_CLIENTS.FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C CLIENTS.MI1

This field is optional in query mode, then display only.

MI 2 - C_CLIENTS.MI2

This field is optional in query mode, then display only.

Section 2 - 4.13.2: Income Declaration Form

Section 2 - 4.13.3 : Income Declaration Form - Spanish

Fields

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME
Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1,
C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2
City - S_CITIES.DESCRIPTION
State - S_STATES.STATE_ID
Zip Code - S_ZIPS.ZIP5
Phone Number - C_FAMILY_PHONES.PHONE_NUMBER

Sort Criteria

None

Background Process(es)

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field, code to be determined.

[CO 34]

Section 2 - 4.14: Proof of Residency/ID

Section 2 - 4.14.1 : Proof of Residency/ID Criteria

Fields

Language - Enables the user to select an English or Spanish report

This list is domain driven.

Lov: Static (English, Spanish).

If "English", uses MS Word Document cs_proof_of_res.doc

If "Spanish", uses MS Word Document cs_proof_of_res_sp.doc

This field is mandatory.

Fields (Participant section)

ID - Queries C_CLIENTS.CLIENT_ID

Lov: c_clients

This field is mandatory.

Last Name - C_CLIENTS.LAST_NAME

This field is optional in query mode, then display only.

First Name - C_CLIENTS.FIRST_NAME

This field is optional in query mode, then display only.

MI 1 - C CLIENTS.MI1

This field is optional in query mode, then display only.

MI 2 - C_CLIENTS.MI2

This field is optional in query mode, then display only.

Section 2 - 4.14.2: Proof of Residency/ID Form

Section 2 - 4.14.3 : Proof of Residency/ID Form - Spanish

Fields

Applicant - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME, C_CLIENTS.MI1, C_CLIENTS.MI2 ID Number - C_CLIENTS.CLIENT_ID

Background Process(es)

The generation of this form is logged in the Participant's record as a communication in the C_CLIENT_COMMUNICATIONS.CT_COMM_TYPE_CODE field, code to be determined.

[END CO 34]

Section 2 - 5 : Labels

Section 2 - 5.1: Mailing Labels

Section 2 - 5.1.1 : Mailing Labels Criteria

Report: cr_mailing_labels

Fields (Participant section)

One or more of the following four (4) fields is mandatory if no fields in the Tailored section have been entered.

Clinic - Queries O_ORGANIZATIONAL_UNITS.ORG_CODE

Description O_ORGANIZATIONAL_UNITS.NAME

Lov: o_organizational_units

Client - Queries C_CLIENTS.CLIENT_ID

Description C_CLIENTS.FIRST_NAME, C_CLIENTS.LAST_NAME

Lov: c clients

Category - Queries C CATEGORIES.CATEGORY CODE

Description C_CATEGORIES.DESCRIPTION

Lov: c_categories

Zip Code - Queries S_ZIPS.ZIP5

Lov: s_zips

Override Mailing Confidentiality - Enables the user to select Yes or No.

This list is domain driven.

Lov: static (Yes, No)

This field is mandatory.

Fields (Tailored section)

Name - Allows the user to enter a tailored name.

Address - Allows the user to enter a tailored address line.

Address - Allows the user to enter a tailored address line.

City - Allows the user to enter a tailored city.

State - Allows the user to enter a tailored state ID.

Zip - Allows the user to enter a tailored zip code.

Section 2 - 5.1.2 : Mailing Labels Output

Fields

Authorized Representative First Name -

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_FIRST_NAME

Authorized Representative Last Name -

C_FAMILY_ECONOMIC_UNITS.AUTHORIZED_REP1_LAST_NAME

Address 1 - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1

Address 2 - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2

City - S_CITIES.DESCRIPTION

State - S STATES.DESCRIPTION

Zip - S_ZIPS.ZIP5, C_FAMILY_ECONOMIC_UNITS.MAILING_ZIP4

Sort Criteria

Authorized Representative Last Name Authorized Representative First Name

Background Process(es)

If fields in the Tailored section have been entered, the Tailored section will take precedence, regardless of whether any fields in the Participant section have been entered.

The user must specify which printer to use in the WIC_LABEL_PRINTER registry key in HKEY_LOCAL_MACHINE\SOFTWARE\ORACLE.

Section 2 - 6 : Reports

Section 2 - 6.1: Breastfeeding by Sociodemographics

Section 2 - 6.1.1 : Breastfeeding by Sociodemographics Criteria

Report: cr_bf_by_sociodem

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

This list is domain driven.

Lov: static (Local Agency/Clinic, Local Agency, State)

This field is mandatory.

Date Range From/Thru - Queries C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE

Section 2 - 6.1.2 : Breastfeeding by Sociodemographics Report

Fields

1-3 wks Pct -

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Ever BF Qty-COUNT(C_CLIENTS.CLIENT_ID)where C_I_C_HEALTHS.EVER_BREASTFED_FLAG = 'Y' for the Sociodemographic Variable for infant participants under the age of 15 months during the date range.

Ever BF Pct - (Ever BF Qty * 100) / COUNT(CLIENTS.CLIENT_ID) under the age of 15 months during the date range.

1-3 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 1$

and C_I_C_HEALTHS.BF_DURATION ≤3

for the Sociodemographic Variable for infant participants between 6 and 8 months of age during the date range.

(1-3 wks Qty * 100) / COUNT(C CLIENTS.CLIENT ID) between 6 and 8

months of age during the date range. **1-2 mos 4-12 wks Qty -** COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 4$

and C I C HEALTHS.BF DURATION ≤ 12

for the Sociodemographic Variable for infant participants between 6 and 8 months of age during the date range.

1-2 mos 4-12 wks Pct - (1-2 mos 4-12 wks Qty * 100) / COUNT(C CLIENTS.CLIENT ID)

between 6 and 8 months of age during the date range.

3-5 mos 13-25 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 13$

and $C_I_C_HEALTHS.BF_DURATION \le 25$

for the Sociodemographic Variable for infant participants between 6 and 8 months of age during the date range.

3-5 mos 13-25 wks Pct - (3-5 mos 13-25 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 6 and 8 months of age during the date range.

 $BF \ge 6 \text{ mo Qty} - COUNT(C CLIENTS.CLIENT ID)$

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 24$

for the Sociodemographic Variable for infant participants between 6 and 8 months of age during the date range.

BF \geq 6 mo Pct - (BF \geq 6 mo Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 6 and 8 months of age during the date range.

6-11 mos 26-51 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 26$

and C I C HEALTHS.BF DURATION ≤ 51

for the Sociodemographic Variable for participants between 12 and 15 months of age during the date range.

6-11 mos 26-51 wks Pct - (6-11 mos 26-51 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID) between 12 and 15 months of age during the date range.

12 mo 52 wks Qty - COUNT(C CLIENTS.CLIENT ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and C I C HEALTHS.BF DURATION ≥ 52

and C I C HEALTHS.BREAST FEEDING CURRENTLY FLAG = 'N'

for the Sociodemographic Variable for participants between 12 and 15 months of age during the date range.

12 mo 52 wks Pct - (12 mo 52 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 12 and 15 months of age during the date range.

BF ≥12 mo Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C I C HEALTHS.BF DURATION is not null

and C I C HEALTHS.BF DURATION ≥ 52

and C I C HEALTHS.BREAST FEEDING CURRENTLY FLAG = 'Y'

for the Sociodemographic Variable for participants between 12 and 15 months of age during the date range.

BF ≥12 mo Pct - (BF ≥ 12 mo Oty * 100) / COUNT(C CLIENTS.CLIENT ID)

between 12 and 15 months of age during the date range.

Income (% **Poverty**) - Calculated against C_INCOME_HISTORIES.INCOME_AMOUNT and F_INCOME_TO_POVERTIES.PL_INCOME_HIGH: ≤100, 101-150, 151-185

Education (Grade Completed) - C_FAMILY_ECONOMIC_UNITS.CEL_EDUCATION_CODE: \leq 9, 10-11, 12, 13+.

Marital Status - C FAMILY ECONOMIC UNITS.MAR STAT MARITAL STATUS CODE

Trimester of Enrollment - Calculated against C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE minus the C_CERTIFICATIONS.CERT_START_DATE: 0-13 Weeks, 14-26 Weeks, 27-40 Weeks, Postpartum.

Live Births - C_W_HEALTHS.NUMBER_OF_PREV_LIVE_BIRTHS: 0, 1, 2, 3+.

Infant Gestational Age -Round(40 - ((C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE - C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE) / 7)): > 37 Weeks, <= 37 Weeks.

Age of Mother at Delivery - Calculated against C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE, C_CLIENTS.BIRTH_DATE: <18, 18-19, 20-24, 25-29, 30-34, 35+. **Ethnic Groups** - Calculated against C_CLIENTS.CEG_ETHNIC_GROUP_CODE: Caucasian, Other.

Sort Criteria

Local Agency Clinic

Background Process(es)

Note: Breastfeeding statistics are taken from the most recent C_I_C_HEALTHS record with a health history date during the date range; i.e.,

```
\begin{split} & MAX(C\_I\_C\_HEALTHS.HEALTH\_HISTORY\_DATE) \\ & where & C\_I\_C\_HEALTHS.HEALTH\_HISTORY\_DATE \geq :DATE\_RANGE\_FROM \\ & and & C\_I\_C\_HEALTHS.HEALTH\_HISTORY\_DATE \leq :DATE\_RANGE\_THRU \end{split}
```

Infant ages are calculated as follows:

MONTHS_BETWEEN(C_I_C_HEALTHS.HEALTH_HISTORY_DATE, C_CLIENTS.BIRTH_DATE)

Note: There may be participants that are still breastfeeding that are counted in the BF \geq 6 mo and also counted in the BF \geq 12 mo and Still BF columns. There may also be participants that quit breastfeeding that are counted in the BF \geq 6mo and BF \geq 12 mo and also counted in the 26 - 51 wks and 52 wks columns.

Section 2 - 6.2: Breastfeeding by Age Report

Section 2 - 6.2.1: Breastfeeding by Age Report criteria

Report: cr_bf_by_age

Database Tables

- 1. C_CLIENTS Client's birth date is stored here. The report needs the client's birth date to report the age in days, weeks, and months.
- 2. FMV_CASELOAD_TYPE_DETAILS Uses a materialized view for the f_caseload_type_details table to determine if a client is a WIC participant. The reason for the view is that the f_caseload_type_details table is not populated in the local agency databases just in the central database. The materialized view in the local agency databases uses a database link to connect to the central database. The fbu_ffy_month and the fbu_fff_ffy columns of this table match the fiscal month and year to determine when a client was a WIC participant. Also the view checks that the participant flag is set to 'Y' and the client has a category code of IEN, IPN, IFF, and C1.
- 3. C_BF_SURVEILLANCE The breastfeeding data that appears on the report is stored in this table. The ever_breastfed_flag is used in the counts for the different report columns. The bf_data_date is used in the calculation to determine the age of the client when the data was collected. The report gets the last date that is before the end of the month and the year in the caseload table.
- 4. O_ORGANIZATIONAL_UNITS Displays the clinic's org code and name that matches the seq_id in the f_caseload_type_details table. The seq_id for the local agency matches the ou_seq_id for the clinic.

Parameter fields

Report Level - Enables the user to select ALL/Local Agency/Clinic, Local Agency or State level.

This list is domain driven.

LOV: static (ALL/Local Agency/Clinic, Local Agency, State)

This field is mandatory. However, ALL is the default choice for the report level parameter.

Reporting Month – User picks a character month and year. Then the reporting month and year are converted to a fiscal month and year. The code in the after parameter form trigger uses the finance package functions. The finance_pkg.ffy_month_from_date function populates the fiscal month parameter and the finance_pkg.fiscal_year_for function populates the fiscal year parameter.

Agency – The report can be filtered for a particular agency or all agencies, which is the default choice.

LOV: Queries against the O_ORGANIZATIONAL_UNITS table. The columns in the query consist of the following columns:

O_ORGANIZATIONAL_UNITS.SEQ_ID,

O_ORGANIZATIONAL_UNITS.ORG_CODE, and

O_ORGANIZATIONAL_UNITS.NAME.

Reporting Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Section 2 - 6.2.2 Breastfeeding by Age Report

Age in Days

The report performs an arithmetic calculation that subtracts the client's birth date from the breastfeeding surveillance date to derive the age in days.

0 to 4 Days

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 0 and 4 days.

5 to 7 Days

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 5 and 6 days.

Age in Weeks

The report performs an arithmetic calculation that subtracts the client's birth date from the breastfeeding surveillance date to derive the age in weeks.

0 to 1 Week

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 0 and 6 days.

1 to 2 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 7 and 13 days.

2 to 3 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 14 and 20 days.

3 to 4 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 21 and 27 days.

4 to 5 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 28 and 34 days.

5 to 6 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 35 and 41 days.

6 to 7 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 42 and 48 days.

7 to 8 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 49 and 55 days.

8 to 9 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 56 and 62 days.

9 to 10 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 63 and 69 days.

10 to 11 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 70 and 76 days.

11 to 12 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 77 and 83 days.

12 to 13 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 84 and 90 days.

13 to 14 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 91 and 97 days.

14 to 15 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 98 and 104 days.

15 to 16 Weeks

C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE for infants between 105 and 111 days.

Age in Months

The calculation for the age uses the Oracle MONTHS_BETWEEN function that returns the number of months between two dates. The Oracle TRUNC function eliminates any decimal values so the result is a whole number. The TRUNC function does not round to the next whole number. Therefore, the result represents the infant's age up to but not including the next month.

0 to 1 Month

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE) - C_CLIENTS.BIRTH_DATE) for infants equals to 0 months.

1 to 2 Month

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 1 month.

2 to 3 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 2 months.

3 to 4 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 3 months.

4 to 5 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 4 months.

5 to 6 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 5 months.

6 to 7 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 6 months.

7 to 8 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 7 months.

8 to 9 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 8 months.

9 to 10 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 9 months.

10 to 11 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 10 months.

11 to 12 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE - C_CLIENTS.BIRTH_DATE) for infants equals 11 months.

Age in Months

0 to 6 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE) - C_CLIENTS.BIRTH_DATE) for infants equals to 5 months.

6 to 12 Months

TRUNC(MONTHS_BETWEEN(C_BF_SURVEILLANCE.BF_DATA_DATE) - C_CLIENTS.BIRTH_DATE) for infants equals to 11 months.

12 to 18 Months

 $TRUNC (MONTHS_BETWEEN (C_BF_SURVEILLANCE.BF_DATA_DATE) - C_CLIENTS.BIRTH_DATE) \ for infants \ equals \ to \ 17 \ months.$

18 to 24 Months

 $TRUNC (MONTHS_BETWEEN (C_BF_SURVEILLANCE.BF_DATA_DATE) - C_CLIENTS.BIRTH_DATE) \ for infants \ equals \ to \ 23 \ months.$

The columns that are associated with each age will be derived in the same way for each group.

All Infants

Never Breastfed

The code finds ever breastfed flags that are set to 'N', which means that the infant never breastfed. If that is the case, the code assigns a 1 to the result and totals all the flags that have a 1.

 $SUM(DECODE(C_BF_SURVEILLANCE\ .EVER_BREASTFED_FLAG\ ,\ `N'\ ,\ 1))\ alias\ NEVER_BF_COUNT\ .$

The percentage is a formula column, which is NEVER BF COUNT divided by the

TOTAL_ALL_BF_COUNT and multiplied by 100 to convert to a percent. The count is calculated for each age group.

Ever Breastfed

The code finds ever breastfed flags that are set to 'Y', which means that the infant has breastfed. If that is the case, the code assigns a 1 to the result and totals all the flags that have a 1.

 $SUM(DECODE(C_BF_SURVEILLANCE\ .EVER_BREASTFED_FLAG\ ,\ `Y'\ ,\ 1))))\ alias\ EVER\ BREASTFED\ COUNT\ .$

The percentage is a formula column, which is EVER_BF_COUNT divided by the TOTAL_ALL_BF_COUNT and multiplied by 100 to convert to a percent. The count is calculated for each age group.

Missing Data – All Infants

The code finds ever breastfed flags that are set to NULL, which means there is no value set for the breastfed flag. If that is the case, the code assigns a 1 to the result and totals all the flags that have a 1. SUM(DECODE(C_BF_SURVEILLANCE .EVER_BREASTFED_FLAG , NULL, 1)) alias MISSING EVER BF COUNT.

The percentage is a formula column, which is MISSING_EVER_BF_COUNT divided by the TOTAL_ALL_BF_COUNT and multiplied by 100 to convert to a percent. The count is calculated for each age group.

Total All Infants Breastfed Count

The total of the NEVER_BF_COUNT, the EVER_BF_COUNT, and the MISSING_BF_COUNT is a formula column. The alias is TOTAL ALL BF COUNT

Infants That Have Ever Breastfed

Currently Breastfeeding

Exclusive

The code counts clients with the C_BF_SURVEILLANCE . EVER_BREASTFED_FLAG set to 'Y', their latest C_BF_SURVEILLANCE . BREASTFEEDING_CURRENTLY_FLAG is set to 'Y', and the C_BF_SURVEILLANCE.OTHER_THAN_BM is null.

SUM(DECODE(C_BF_SURVEILLANCE . EVER_BREASTFED_FLAG, Y',

DECODE(C_BF_SURVEILLANCE. BREASTFEEDING_CURRENTLY_FLAG, 'Y', 1 DECODE(C_BF_SURVEILLANCE.OTHER_THAN_BM, NULL, 1)))) alias EXCLUSIVE COUNT.

The percentage is a formula column, which is EXCLUSIVE _COUNT divided by the ALL_CURRENTLY_BF_COUNT and multiplied by 100 to convert to a percent. The count is calculated for each age group.

Partial

The code counts clients with the $C_BF_SURVEILLANCE$. $EVER_BREASTFED_FLAG$ set to 'Y', their latest $C_BF_SURVEILLANCE$. $BREASTFEEDING_CURRENTLY_FLAG$ is set to 'Y', and the $C_BF_SURVEILLANCE$. $OTHER_THAN_BM$ is not null.

SUM(DECODE(C BF SURVEILLANCE. EVER BREASTFED FLAG, Y',

DECODE(C_BF_SURVEILLANCE. BREASTFEEDING_CURRENTLY_FLAG, 'Y', 1 DECODE(C BF SURVEILLANCE.OTHER THAN BM, NULL, 0,1)))) alias

PARTIAL COUNT.

The percentage is a formula column, which is PARTIAL_COUNT divided by the ALL_CURR_BF_COUNT and multiplied by 100 to convert to a percent. The count is calculated for each age group.

All Currently

The total of the EXCLUSIVE _COUNT and the PARTIAL _COUNT is a formula column. The alias is ALL_CURR_BF_COUNT.

Stopped BF

The code counts clients with the C_BF_SURVEILLANCE . EVER_BREASTFED_FLAG set to 'Y', their latest C_BF_SURVEILLANCE . BREASTFEDING_CURRENTLY_FLAG is set to 'N' .

SUM(DECODE(C BF SURVEILLANCE . EVER BREASTFED FLAG, Y',

DECODE(C_BF_SURVEILLANCE. BREASTFEEDING_CURRENTLY_FLAG, 'N', 1))) alias STOPPED_BF_COUNT.

The percentage is a formula column, which is STOPPED_BF_COUNT divided by the TOTAL_EVER_BF_COUNT and multiplied by 100 to convert to a percent. The count is calculated for each age group.

Missing Data - Ever Breastfed

The code finds ever breastfed flags that are set to 'Y', which means that the infant has breastfed but the currently breastfeeding flag has no value. If that is the case, the code assigns a 1 to the result and totals all the flags that have a 1.

SUM(DECODE(C_BF_SURVEILLANCE . EVER_BREASTFED_FLAG, Y',

DECODE(C_BF_SURVEILLANCE. BREASTFEEDING_CURRENTLY_FLAG, NULL, 1))) alias MISSING_CURR_BF_COUNT.

The percentage is a formula column, which is MISSING_CURR_BF_COUNT divided by the TOTAL_EVER_BF_COUNT and multiplied by 100 to convert to a percent. The count is calculated for each age group.

Total Ever

Breastfed

The total of ALL_CURR_BF_COUNT, the STOPPED_BF_COUNT, and the MISSING_CURR_BF_COUNT is a formula column. The alias is TOTAL_EVER_BF_COUNT. The count is calculated for each age group.

Totals for Each Age Group Section

Never Breastfed Total

SUM(NEVER_BF_COUNT) alias TOT_NEVER_BF_COUNT The percentage is a formula column, which is TOT_NEVER_BF_COUNT divided by the TOTAL_ALL_BF_COUNT and multiplied by 100 to convert to a percent.

Ever Breastfed Total

SUM(EVER_BF_COUNT) alias TOT_EVER_BF_COUNT The percentage is a formula column, which is TOT_EVER_BF_COUNT divided by the TOTAL_ALL_BF_COUNT and multiplied by 100 to convert to a percent.

Missing Data Total

SUM(MISSING_EVER_BF_COUNT) alias TOT_MISSING_BF_COUNT The percentage is a formula column, which is TOT_MISSING_BF_COUNT divided by the TOTAL_ALL_BF_COUNT and multiplied by 100 to convert to a percent.

All Infants Breastfed Count Overall Total

The total of the TOT_NEVER_BF_COUNT_DAYS, TOT_EVER_BF_COUNT, and the TOT_MISSING_BF_COUNT is a formula column. The alias is TOT_ALL_BF_COUNT.

Currently Breastfeeding Exclusive Total

SUM(EXCLUSIVE_COUNT) alias TOT_EXCLUSIVE _COUNT The percentage is a formula column, which is TOT_EXCLUSIVE _COUNT divided by the TOT_ALL_CURR_BF_COUNT and multiplied by 100 to convert to a percent.

Currently Breastfeeding Partial Total

SUM(PARTIAL_COUNT) alias TOT_PARTIAL_COUNT The percentage is a formula column, which is TOT_PARTIAL_COUNT divided by the TOT_ALL_CURR_BF_COUNT and multiplied by 100 to convert to a percent.

All Currently Breastfeeding Total

SUM(ALL_CURR_BF_COUNT) alias TOT_ALL_CURR_BF_COUNT The percentage is a formula column, which is TOT_ALL_CURR_BF_COUNT divided by the TOT_ALL_CURR_BF_COUNT and multiplied by 100 to convert to a percent.

Stopped BF Total

SUM(STOPPED_BF_COUNT) alias TOT_STOPPED_BF_COUNT The percentage is a formula column, which is TOT_STOPPED_BF_COUNT divided by the TOT_TOTAL_EVER_BF_COUNT and multiplied by 100 to convert to a percent.

Missing Data – Ever Breastfed Total

SUM(MISSING_CURR_BF_COUNT) alias TOT_MISSING_CURR_BF_COUNT

Total Ever

Breastfed Total

The total of TOT_ALL_CURR_BF_COUNT, the TOT_STOPPED_BF_COUNT, and the TOT_MISSING_CURR_BF_COUNT is a formula column. The alias is TOT_TOTAL_EVER_BF_COUNT. The count is calculated for each age group.

Please note that all of these report fields are the same ones for the local agency/clinic section, the clinic section, and the State section.

Section 2 - 6.3 : Pregnant/Postpartum by Sociodemographics

Section 2 - 6.3.1 : Pregnant/Postpartum by Sociodemographics Criteria

Report: cr_preg_post_by_sociodem

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

This list is domain driven.

Lov: static (Local Agency/Clinic, Local Agency, State).

This field is mandatory.

Date Range From/Thru - Queries C_CERTIFICATIONS.CERT_START_DATE and

C_CERTIFICATIONS.CERT_END_DATE

These fields are mandatory.

Section 2 - 6.3.2 : Pregnant/Postpartum by Sociodemographics Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

 $\label{eq:count_property} \textbf{Pregnant Age} < & \textbf{15 Qty -} \\ \textbf{COUNT} \\ (\texttt{C_CLIENTS.CLIENT_ID}) \text{ under the age of 15 during the date range} \\ \textbf{15 Qty -} \\ \textbf{15 Qty -$

where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Pregnant code

and $C_CATEGORIES.WIC_FLAG = 'Y'.$

Pregnant Age <15 Pct - (Pregnant Age < 15 Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

where C CERTIFICATIONS.CATEGORY CODE is a Pregnant code

and C_CATEGORIES.WIC_FLAG = 'Y' during the date range.

Pregnant Age 15-17 Qty - COUNT(C_CLIENTS.CLIENT_ID) between the ages of 15 and 17 during the date range

where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Pregnant code

and $C_CATEGORIES.WIC_FLAG = 'Y'.$

Pregnant Age 15-17 Pct - (Pregnant Age 15-17 Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

where C CERTIFICATIONS.CATEGORY CODE is a Pregnant code

and C CATEGORIES.WIC FLAG = 'Y' during the date range.

Pregnant Age >17 Qty - COUNT(C_CLIENTS.CLIENT_ID) over the age of 17 during the date range

where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Pregnant code

and $C_CATEGORIES.WIC_FLAG = 'Y'.$

Pregnant Age >17 Pct - (Pregnant Age > 17 Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Pregnant code

and C CATEGORIES.WIC FLAG = 'Y' during the date range.

Pregnant Age Total Qty - COUNT(C_CLIENTS.CLIENT_ID) during the date range

where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Pregnant code

and C CATEGORIES.WIC FLAG = 'Y'.

Pregnant Age Total Pct - (Pregnant Age Total Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

where C_CATEGORIES.WIC_FLAG = 'Y' during the date range.

Postpartum Age <15 Qty - COUNT(C_CLIENTS.CLIENT_ID) under the age of 15 during the date range where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Postpartum code and C_CATEGORIES.WIC_FLAG = 'Y'.

Postpartum Age <15 Pct - (Postpartum Age < 15 Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID) where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Postpartum code and C_CATEGORIES.WIC_FLAG = 'Y' during the date range.

Postpartum Age 15-17 Qty - COUNT(C_CLIENTS.CLIENT_ID) between the ages of 15 and 17 during the date range

where $C_CERTIFICATIONS.CAT_CATEGORY_CODE$ is a Postpartum code and $C_CATEGORIES.WIC_FLAG = 'Y'$.

Postpartum Age 15-17 Pct - (Postpartum Age 15-17 Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID) where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Postpartum code and C_CATEGORIES.WIC_FLAG = 'Y' during the date range.

Postpartum Age >17 Qty - COUNT(C_CLIENTS.CLIENT_ID) over the age of 17 during the date range where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Postpartum code and C_CATEGORIES.WIC_FLAG = 'Y'.

Postpartum Age >17 Pct - (Postpartum Age > 17 Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID) where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Postpartum code and C CATEGORIES.WIC FLAG = 'Y' during the date range.

Postpartum Age Total Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_CERTIFICATIONS.CAT_CATEGORY_CODE is a Postpartum code
and C_CATEGORIES.WIC_FLAG = 'Y' during the date range.

Postpartum Age Total Pct - (Postpartum Age Total Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID) where C_CATEGORIES.WIC_FLAG = 'Y' during the date range.

Income (% **Poverty**) - Calculated against C_INCOME_HISTORIES.INCOME_AMOUNT and F INCOME TO POVERTIES.PL INCOME HIGH: ≤100, 101-150, 151-185

Education (Grade Completed) - C_FAMILY_ECONOMIC_UNITS.CEL_EDUCATION_CODE: \leq 9, 10-11, 12, 13+.

Trimester of Enrollment - Calculated against C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE minus the C_CERTIFICATATIONS.CERT_START_DATE: 0-13 Weeks, 14-26 Weeks, 27-40 Weeks, Postpartum.

Live Births - C_W_HEALTHS.NUMBER_OF_PREV_LIVE_BIRTHS: 0, 1, 2, 3+.

Infant Gestational Age - Round(40 - ((C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE - C W HEALTHS.HEALTH HISTORY DATE) / 7)).

Ethnic Groups -Calculated against C_FAMILY_ECONOMIC_UNITS.CEG_ETHNIC_GROUP_CODE: Caucasian, Other.

of WIC Pregnancies - COUNT(C_CERTIFICATIONS.CERT_START_DATE)

Sort Criteria

Local Agency Clinic

Background Process(es)

Note: Pregnant and Postpartum statistics are taken from the most recent C_CERTIFICATIONS record with a CERT_START_DATE during the date range; i.e.,

MAX(C_CERTIFICATIONS.CERT_START_DATE)

where $C_CERTIFICATIONS.CERT_START_DATE \ge :DATE_RANGE_FROM$ and $C_CERTIFICATIONS.CERT_START_DATE \le :DATE_RANGE_THRU$

Mothers' ages are calculated as follows: MONTHS_BETWEEN(C_CERTIFICATIONS.CERT_START_DATE, C_CLIENTS.BIRTH_DATE)

Note: Depending on the Report Level selected the 'Local Agency' and 'Clinic' fields at the top of the report change. If State is selected the Clinic field is not displayed and the 'Local Agency' label changes to 'State Agency'. If 'Local Agency' is selected the Clinic field is not displayed. The report layout displayed is for the Local Agency/Clinic report level.

```
Section 2 - 6.4: Breastfeeding Duration (Postpartum Support)
```

Section 2 - 6.4.1: Breastfeeding Duration - Postpartum Support Criteria

Reports: cr_bf_duration_pp

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

This list is domain driven.

Lov: static (Local Agency/Clinic, Local Agency, State)

This field is mandatory.

Date Range From/Thru - Queries C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE

Section 2 - 6.4.2: Breastfeeding Duration - Postpartum Support Report

Fields

1-3 wks Pct -

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Ever BF Qty -COUNT(C_CLIENTS.CLIENT_ID) where

C_I_C_HEALTHS.EVER_BREASTFED_FLAG = 'Y' for the Contact Method for infant participants under the age of 15 months during the date range.

Ever BF Pct - (Ever BF Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID) under the age of 15 months during the date range.

1-3 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 1$

and $C_I_C_HEALTHS.BF_DURATION \le 3$

for the Contact Method for infant participants between 6 and 8 months of age during the date range.

(1-3 wks Qty * 100) / COUNT(C CLIENTS.CLIENT ID) between 6 and 8

months of age during the date range.

nonths of age during the date range.

1-2 mos 4-12 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where $C_I_C_HEALTHS.BF_DURATION$ is not null and $C \ I \ C \ HEALTHS.BF \ DURATION \ge 4$

and $C_I_C_HEALTHS.BF_DURATION \le 12$

for the Contact Method for infant participants between 6 and 8 months of age during the date range.

1-2 mos 4-12 wks Pct - (1-2 mos 4-12 wks Qty * 100) / COUNT(C CLIENTS.CLIENT ID)

between 6 and 8 months of age during the date range.

3-5 mos 13-25 wks Qty - COUNT(C CLIENTS.CLIENT ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 13$

and $C_I_C_HEALTHS.BF_DURATION \le 25$

for the Contact Method for infant participants between 6 and 8 months of age during the date range.

3-5 mos 13-25 wks Pct - (3-5 mos 13-25 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID) between 6 and 8 months of age during the date range.

 $BF \ge 6 \text{ mo Qty} - COUNT(C CLIENTS.CLIENT ID)$

where C I C HEALTHS.BF DURATION is not null

and C I C HEALTHS.BF DURATION ≥ 24

for the Contact Method for infant participants between 6 and 8 months of age during the date range.

BF \geq 6 mo Pct - (BF \geq 6 mo Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 6 and 8 months of age during the date range.

6-11 mos 26-51 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 26$

and $C_I_C_HEALTHS.BF_DURATION \le 51$

for the Contact Method for participants between 12 and 15 months of age during the date range.

6-11 mos 26-51 wks Pct - (6-11 mos 26-51 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 12 and 15 months of age during the date range.

12 mo 52 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 52$

and C_I_C_HEALTHS.BREAST_FEEDING_CURRENTLY_FLAG = 'N'

for the Contact Method for participants between 12 and 15 months of age during the date range.

12 mo 52 wks Pct - (12 mo 52 wks Qty * 100) / COUNT(C CLIENTS.CLIENT ID)

between 12 and 15 months of age during the date range.

BF \geq 12 mo Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 52$

and $C_IC_HEALTHS.BREAST_FEEDING_CURRENTLY_FLAG = 'Y'$

for the Contact Method for participants between 12 and 15 months of age during the date range.

BF \geq 12 mo Pct - (BF \geq 12 mo Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 12 and 15 months of age during the date range.

Prevalent Contact Method - S_CONTACT_METHODS.DESCRIPTION

Clinic Totals - COUNT(C_CONTACTS.SEQ_NO) for the criteria defined by the column heading for the Clinic during the date range.

Clinic Totals Pct - (Clinic Totals * 100) / COUNT(C_CONTACTS.SEQ_NO) during the date range.

Local Agency Totals - COUNT(C_CONTACTS.SEQ_NO) for the criteria defined by the column heading for the Local Agency during the date range.

Local Agency Pct - (Local Agency Totals * 100) / COUNT(C_CONTACTS.SEQ_NO) during the date range.

State Totals - COUNT(C_CONTACTS.SEQ_NO) for the criteria defined by the column heading for the State Agency during the date range.

State Totals Pct - (State Totals * 100) / COUNT(C_CONTACTS.SEQ_NO) during the date range.

Promotional Items - I_BF_PROMO_ITEMS.DESCRIPTION

Clinic Totals - COUNT(C_BF_PROMO_ISSUANCES.IBPI_BF_ITEM_CODE) for the criteria defined by the column heading for the Clinic during the date range.

Clinic Totals Pct - (Clinic Totals * 100) /

COUNT(C_BF_PROMO_ISSUANCES.IBPI_BF_ITEM_CODE) during the date range.

Local Agency Totals - COUNT(C_BF_PROMO_ISSUANCES.IBPI_BF_ITEM_CODE) for the criteria defined by the column heading for the Local Agency during the date range.

Local Agency Pct - (Local Agency Totals * 100) /

COUNT(C_BF_PROMO_ISSUANCES.IBPI_BF_ITEM_CODE) during the date range.

State Totals - COUNT(C_CLIENTS.IBPI_BF_ITEM_CODE) for the criteria defined by the column heading for the State Agency during the date range.

StateTotals Pct - (State Totals * 100) / COUNT(C_BF_PROMO_ISSUANCES.IBPI_BF_ITEM_CODE) during the date range.

Sort Criteria

Local Agency Clinic Prevalent Contact Method Promotional Items

Background Process(es)

Note: Breastfeeding statistics are taken from the most recent C_CERTIFICATIONS record with a CERT_START_DATE during the date range; i.e.,

MAX(C_CERTIFICATIONS.CERT_START_DATE)

where $C_CERTIFICATIONS.CERT_START_DATE \ge :DATE_RANGE_FROM$

and $C_CERTIFICATIONS.CERT_START_DATE \le :DATE_RANGE_THRU$

Participants' ages are calculated as follows:

MONTHS_BETWEEN(C_CERTIFICATIONS.CERT_START_DATE, C_CLIENTS.BIRTH_DATE)

This report has the same layout for each report level selected. The clinic total line is not displayed when Local Agency or State are selected as the report level. The Local Agency total line is not displayed when State is selected as the report level.

Note: There may be participants that are still breastfeeding that are counted in the BF \geq 6 mo and also counted in the BF \geq 12 mo and Still BF columns. There may also be participants that quit breastfeeding that are counted in the BF \geq 6mo and BF \geq 12 mo and also counted in the 26 - 51 wks and 52 wks columns.

Section 2 - 6.5: Number of Breastfeeding Contacts by Contact Method

Section 2 - 6.5.1 : Number of Breastfeeding Contacts by Contact Method Criteria

Report: cr_bf_incidence_mthd

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

This list is domain driven.

Lov: static (Local Agency/Clinic, Local Agency, State)

This field is mandatory.

Date Range From/Thru - Queries C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE

These fields are mandatory.

Section 2 - 6.5.2 : Number of Breastfeeding Contacts by Contact Method Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Contact Method - S_CONTACT_METHODS.DESCRIPTION

1-2 - COUNT(C_CONTACTS.SEQ_NO) for the Contact Method

where $1 \le COUNT(C CONTACTS.SEQ NO) \le 2$ during the date range.

3-5 - COUNT(C CONTACTS.SEQ NO) for the Contact Method

where $3 \le COUNT(C_CONTACTS.SEQ_NO) \le 5$ during the date range.

6-10 - COUNT(C_CONTACTS.SEQ_NO) for the Contact Method

where $6 \le COUNT(C CONTACTS.SEQ NO) \le 10$ during the date range.

11-15 - COUNT(C_CONTACTS.SEQ_NO) for the Contact Method

where $11 \le COUNT(C_CONTACTS.SEQ_NO) \le 15$ during the date range.

16+ - COUNT(C_CONTACTS.SEQ_NO) for the Contact Method

where $COUNT(C_CONTACTS.SEQ_NO) \ge 16$ during the date range.

Clinic Total - COUNT(C_CONTACTS.SEQ_NO) for the criteria defined by the column heading for the Clinic during the date range.

Local Agency Totals - COUNT(C_CONTACTS.SEQ_NO) for the criteria defined by the column heading for the Local Agency during the date range.

State Totals - COUNT(C_CONTACTS.SEQ_NO) for the criteria defined by the column heading for the State Agency during the date range.

Sort Criteria

Local Agency

Clinic

Contact Method

Background Process(es)

This report has the same layout for each report level selected. The clinic total line is not displayed when Local Agency or State are selected as the report level. The Local Agency total line is not displayed when State is selected as the report level.

This report only queries records where C_I_C_HEALTHS.BREAST_FEEDING_CURRENTLY_FLAG = 'Y' and C_I_C_HEALTHS.HEALTH_HISTORY_DATE is in the date range.

Section 2 - 6.6: Duration of Breastfeeding

Section 2 - 6.6.1: Duration of Breastfeeding Criteria

Report: cr_bf_duration

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

This list is domain driven.

Lov: static (Local Agency/Clinic, Local Agency, State).

This field is mandatory.

Date Range From/Thru - Queries C_CERTIFICATIONS.CERT_START_DATE and

C_CERTIFICATIONS.CERT_END_DATE

These fields are mandatory.

Section 2 - 6.6.2 : Duration of Breastfeeding Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Number of Times Breastfed Daily - Calculated against

C_I_C_HEALTHS.BF_TIMES_PER_DAY_CODE: 5 or less, 6-7, 8 or More.

Ever BF Qty -COUNT(C CLIENTS.CLIENT ID) where

C_I_C_HEALTHS.EVER_BREASTFED_FLAG = 'Y' for the Breastfeeding Pattern for infant participants under the age of 15 months during the date range.

Ever BF Pct - (Ever BF Qty * 100) / COUNT(CLIENTS.CLIENT_ID) under the age of 15 months during the date range.

1-3 wks Qty - COUNT(C CLIENTS.CLIENT ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 1$

and C I C HEALTHS.BF DURATION ≤3

for the Breastfeeding Pattern for infant participants between 6 and 8 months of age during the date range.

1-3 wks Pct -

 $(1-3 \text{ wks Qty * } 100) / \text{COUNT}(\text{C_CLIENTS.CLIENT_ID})$ between 6 and 8 months of age during the date range.

1-2 mos 4-12 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 4$

and $C_I_C_HEALTHS.BF_DURATION \le 12$

for the Breastfeeding Pattern for infant participants between 6 and 8 months of age during the date range.

1-2 mos 4-12 wks Pct - (1-2 mos 4-12 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 6 and 8 months of age during the date range.

3-5 mos 13-25 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 13$

and $C_I_C_HEALTHS.BF_DURATION \le 25$

for the Breastfeeding Pattern for infant participants between 6 and 8 months of age during the date range.

3-5 mos 13-25 wks Pct - (3-5 mos 13-25 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 6 and 8 months of age during the date range.

 $BF \ge 6 \text{ mo Qty} - COUNT(C_CLIENTS.CLIENT_ID)$

where C_I_C_HEALTHS.BF_DURATION is not null

and C I C HEALTHS.BF DURATION ≥ 24

for the Breastfeeding Pattern for infant participants between 6 and 8 months of age during the date range.

 $BF \ge 6 \text{ mo Pct} - (BF \ge 6 \text{ mo Qty } * 100) / COUNT(C_CLIENTS.CLIENT_ID)$

between 6 and 8 months of age during the date range.

6-11 mos 26-51 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 26$

and $C_I_C_HEALTHS.BF_DURATION \le 51$

and C_I_C_HEALTHS.BREAST_FEEDING_CURRENTLY_FLAG = 'N'

for the Breastfeeding Pattern for participants between 12 and 15 months of age during the date range.

6-11 mos 26-51 wks Pct - (6-11 mos 26-51 wks Qty * 100) /

COUNT(C CLIENTS.CLIENT ID) between 12 and 15 months of age during the date range.

12 mo 52 wks Qty - COUNT(C CLIENTS.CLIENT ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 52$

and C_I_C_HEALTHS.BREAST_FEEDING_CURRENTLY_FLAG = 'N'

for the Breastfeeding Pattern for participants between 12 and 15 months of age during the date range.

12 mo 52 wks Pct - (12 mo 52 wks Qty * 100) / COUNT(C CLIENTS.CLIENT ID)

between 12 and 15 months of age during the date range.

 $BF \ge 12 \text{ mo Qty} - COUNT(C_CLIENTS.CLIENT_ID)$

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 52$

for the Breastfeeding Pattern for participants between 12 and 15 months of age during the date range.

BF \geq 12 mo Pct - (BF \geq 12 mo Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 12 and 15 months of age during the date range.

Clinic Totals - COUNT(C_CLIENTS.CLIENT_ID) for the criteria defined by the column heading for the Clinic during the date range.

Clinic Pct - (Clinic Totals * 100) / COUNT(C_CLIENTS.CLIENT_ID) for active participants under the age of 15 months during the date range.

Local Agency Totals - COUNT(C_CLIENTS.CLIENT_ID) for the criteria defined by the column heading for the Local Agency during the date range.

Local Agency Pct - (Local Agency Totals * 100) / COUNT(C_CLIENTS.CLIENT_ID) for active participants under the age of 15 months during the date range.

State Totals - COUNT(C_CLIENTS.CLIENT_ID)for the criteria defined by the column heading for the State Agency during the date range.

State Pct - (State Totals * 100) / COUNT(C_CLIENTS.CLIENT_ID) for active participants under the age of 15 months during the date range.

Sort Criteria

Local Agency Clinic

Background Process(es)

Note: Breastfeeding statistics are taken from the most recent C_CERTIFICATIONS record with a CERT START DATE during the date range; i.e.,

MAX(C_CERTIFICATIONS.CERT_START_DATE)

where $C_CERTIFICATIONS.CERT_START_DATE \ge :DATE_RANGE_FROM$

and C_CERTIFICATIONS.CERT_START_DATE ≤: DATE_RANGE_THRU

Participants' ages are calculated as follows:

MONTHS BETWEEN(C CERTIFICATIONS.CERT START DATE, C CLIENTS.BIRTH DATE)

The C_I_C_HEALTHS.BF_TIMES_PER_DAY column is used to determine which breastfeeding pattern the participant should be accumulated into.

This report has the same layout for each report level selected. The clinic total line is not displayed when Local Agency or State are selected as the report level. The Local Agency total line is not displayed when State is selected as the report level.

Note: There may be participants that are still breastfeeding that are counted in the BF >= 6 mo and also counted in the BF >= 12 mo and Still BF columns. There may also be participants that quit breastfeeding that are counted in the BF >= 6mo and BF >= 12 mo and also counted in the 26 - 51 wks and 52 wks columns.

Section 2 - 6.7: Reasons Stopped Breastfeeding

Section 2 - 6.7.1 : Reasons Stopped Breastfeeding Criteria

Report: cr_reason_bf_stopped

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

This list is domain driven.

Lov: static (Local Agency/Clinic, Local Agency, State).

This field is mandatory.

Date Range From/Thru - Queries C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE

These fields are mandatory.

Section 2 - 6.7.2 : Reasons Stopped Breastfeeding Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Reasons Stopped - C REASONS BF ENDED.DESCRIPTION

Ever BF Qty -COUNT(C CLIENTS.CLIENT ID) where

C_I_C_HEALTHS.EVER_BREASTFED_FLAG = 'Y' for the Reason Stopped Breastfeeding for infant participants under the age of 15 months during the date range.

Ever BF Pct - (Ever BF Qty * 100) / COUNT(CLIENTS.CLIENT_ID) under the age of 15 months during the date range.

1-3 wks Qty - COUNT(C CLIENTS.CLIENT ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and C I C HEALTHS.BF DURATION ≥ 1

and $C_I_C_HEALTHS.BF_DURATION \le 3$

for the Reason Stopped Breastfeeding for infant participants between 6 and 8 months of age during the date range.

1-3 wks Pct -

 $(1-3 \text{ wks Qty * } 100) / \text{COUNT}(\text{C_CLIENTS.CLIENT_ID})$ between 6 and 8 months of age during the date range.

1-2 mos 4-12 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 4$

and C I C HEALTHS.BF DURATION ≤ 12

for the Reason Stopped Breastfeeding for infant participants between 6 and 8 months of age during the date range.

1-2 mos 4-12 wks Pct - (1-2 mos 4-12 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID) between 6 and 8 months of age during the date range.

3-5 mos 13-25 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 13$

and $C_I_C_HEALTHS.BF_DURATION \le 25$

for the Reason Stopped Breastfeeding for infant participants between 6 and 8 months of age during the date range.

3-5 mos 13-25 wks Pct - (3-5 mos 13-25 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 6 and 8 months of age during the date range.

 $BF \ge 6 \text{ mo Qty} - COUNT(C_CLIENTS.CLIENT_ID)$

where C_I_C_HEALTHS.BF_DURATION is not null

and C I C HEALTHS.BF DURATION ≥ 24

for the Reason Stopped Breastfeeding for infant participants between 6 and 8 months of age during the date range.

BF \geq 6 mo Pct - (BF \geq 6 mo Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 6 and 8 months of age during the date range.

6-11 mos 26-51 wks Qty - COUNT(C_CLIENTS.CLIENT_ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 26$

and $C_I_C_HEALTHS.BF_DURATION \le 51$

for the Reason Stopped Breastfeeding for participants between 12 and 15 months of age during the date range.

6-11 mos 26-51 wks Pct - (6-11 mos 26-51 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID) between 12 and 15 months of age during the date range.

12 mo 52 wks Qty - COUNT(C CLIENTS.CLIENT ID)

where C I C HEALTHS.BF DURATION is not null

and $C_I_C_HEALTHS.BF_DURATION \ge 52$

and $C_I_C_HEALTHS.BREAST_FEEDING_CURRENTLY_FLAG = 'N'$

for the Reason Stopped Breastfeeding for participants between 12 and 15 months of age during the date range.

12 mo 52 wks Pct - (12 mo 52 wks Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 12 and 15 months of age during the date range.

BF ≥12 mo Qty - COUNT(C CLIENTS.CLIENT ID)

where C_I_C_HEALTHS.BF_DURATION is not null

and C I C HEALTHS.BF DURATION ≥ 52

and C_I_C_HEALTHS.BREAST_FEEDING_CURRENTLY_FLAG = 'Y'

for the Reason Stopped Breastfeeding for participants between 12 and 15 months of age during the date range.

BF \geq 12 mo Pct - (BF \geq 12 mo Qty * 100) / COUNT(C_CLIENTS.CLIENT_ID)

between 12 and 15 months of age during the date range.

Clinic Totals - COUNT(C_CLIENTS.CLIENT_ID) for the criteria defined by the column heading for the Clinic during the date range.

Clinic Pct - (Clinic Totals * 100) / COUNT(C_CLIENTS.CLIENT_ID) for active participants under the age of 15 months during the date range.

Local Agency Totals - COUNT(C_CLIENTS.CLIENT_ID) for the criteria defined by the column heading for the Local Agency during the date range.

Local Agency Pct - (Local Agency Totals * 100) / COUNT(C_CLIENTS.CLIENT_ID) for active participants under the age of 15 months during the date range.

State Totals - COUNT(C_CLIENTS.CLIENT_ID) for the criteria defined by the column heading for the State Agency during the date range.

State Pct - (State Totals * 100) / COUNT(C_CLIENTS.CLIENT_ID) for active participants under the age of 15 months during the date range.

Sort Criteria

Local Agency Clinic Reason Breastfeeding Stopped

Background Process(es)

Note: Breastfeeding statistics are taken from the most recent C_CERTIFICATIONS record with a CERT_START_DATE during the date range; i.e.,

MAX(C_CERTIFICATIONS.CERT_START_DATE)

where $C_CERTIFICATIONS.CERT_START_DATE \ge :DATE_RANGE_FROM$

and C_CERTIFICATIONS.CERT_START_DATE ≤: DATE_RANGE_THRU

Participants' ages are calculated as follows:

MONTHS BETWEEN(C CERTIFICATIONS.CERT START DATE, C CLIENTS.BIRTH DATE)

This report has the same layout for each report level selected. The clinic total line is not displayed when Local Agency or State are selected as the report level. The Local Agency total line is not displayed when State is selected as the report level.

Section 2 - 6.8: Nutrition Education Monitoring

Section 2 - 6.8.1 : Nutrition Education Monitoring Criteria

Report: cr_nutr_ed_provided

Fields

Dates From/Thru - Queries against C_CLIENT_SERVICES.SERVICE_DATE

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Report Style - Enables the user to select the level of detail for the report: Summary & Detail, Detail Only. Lov: Static (Summary & Detail, Detail Only).

Section 2 - 6.8.2: Nutrition Education Monitoring Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Appointment Date - C_CLIENT_SERVICES.SERVICE_DATE for the Local Agency.

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Nutrition Education Topic - C_NUTR_ED_TOPICS.DESCRIPTION for the Clinic where

C_CLIENT_NE_TOPIC.CCS_ID is for the Appointment Date's Client Service.

Total Attendees - COUNT(C_CLIENT_SERVICES.ID) where

C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE = 'A' for the Nutrition Education Topic, Clinic, and Appointment Date.

Total Missed -COUNT(C_CLIENT_SERVICES.ID) where C_CLIENT_SERVICES.

ATS_ATTEND_STATUS_CODE = 'M' for the Nutrition Education Topic, Clinic, and Appointment Date.

Client ID - C_CLIENT_SERVICES.CC_CLIENT_ID for the Clinic an Appointment Date.

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME for the Client.

Attendance Status - A_ATTEND_STATUSES.DESCRIPTION derived from

C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE for the Nutrition Education Topic, Clinic, and Appointment Date.

Section 2 - 6.8.3 : Nutrition Education Monitoring Summary Report

Fields

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME **Appointment Date -** C_CLIENT_SERVICES.SERVICE_DATE.

Nutrition Education Topic - C_NUTR_ED_TOPICS.DESCRIPTION where

C CLIENT NE TOPIC.CCS ID is for the Appointment Date's Client Service.

Total Attendees - COUNT(C_CLIENT_SERVICES.ID) where

C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE = 'A' for the Nutrition Education Topic, and Appointment Date.

Total Missed -COUNT(C_CLIENT_SERVICES.ID) where C_CLIENT_SERVICES.

ATS ATTEND STATUS CODE = 'M' for the Nutrition Education Topic, and Appointment Date.

Totals (Total Attendees) - Column total

Totals (Total Missed) - Column total

Sort Criteria

Local Agency Clinic Appointment Date Nutrition Education Topic Participant ID (Detail only)

Background Process(es)

None

Section 2 - 6.9 : Second Nutrition Education Contact

Section 2 - 6.9.1: Second Nutrition Education Contact Criteria

Report: cr_scndry_ntr_ed

Fields

From Date/Thru - Queries against C_CLIENT_SERVICES.SERVICE_DATE

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.9.2 : Second Nutrition Education Contact Report

Section 2 - 6.9.3 : Second Nutrition Education Contact Summary Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Category - C_CATEGORIES.CATEGORY_CODE, C_CATEGORIES.DESCRIPTION

Client ID - C CLIENT SERVICES.CC CLIENT ID for the Category and Clinic.

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME for the Client.

Service - A_SERVICES.DESCRIPTION derived from C_CLIENT_SERVICES.SRV_SERVICE_CODE for the Client Service.

Topic - C NUTR ED TOPICS.DESCRIPTION derived from

C_CLIENT_NE_TOPICS.NET_NUTR_ED_TOPIC_CODE for the Client Service.

Attendance Status - A_ATTEND_STATUSES.DESCRIPTION derived from

C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE.

Category - C_CATEGORIES.CATEGORY_CODE

Certifications - COUNT(C_CERTIFICATIONS.CERT_START_DATE) for the Clinic and Category.

Second NE Contacts - COUNT(C CLIENT SERVICES.ID) for the Clinic and Category.

Ratio - Second NE Contacts / Certifications

Sort Criteria

Local Agency

Clinic

Category

Participant ID (Detail only)

Background Process(es)

Only Client Services that are the second Nutrition Education contact will be queried by this report. These are the records where MAX(C_CLIENT_SERVICES.SERVICE_DATE) for the Client where COUNT(C_CLIENT_SERVICES.SERVICE_DATE) > 1 and the A_SERVICES.NUTR_ED_FLAG = 'Y' for the C_CLIENT_SERVICES.SRV_SERVICE_CODE.

Section 2 - 6.10: Income Documentation

Section 2 - 6.10.1: Income Documentation Criteria

Report: cr_income_verifctn

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 0.11.5.1: Income Documentation Report

Section 2 - 0.11.5.2: Income Documentation Summary Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

 $\textbf{Clinic -} O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME$

Income Documentation Type - C_INCOME_VERIFICATIONS.DESCRIPTION

Family Size - COUNT(C_CLIENTS.CLIENT_ID) for the Income Documentation Type and Clinic where C_CLIENTS.FAMILY_SIZE is equal to the column heading.

Total - SUM(Family Size) for the Income Documentation Type and Clinic.

Avg. Amount - AVG(C_INCOMES.INCOME_AMOUNT) for the Income Documentation Type and Clinic.

Avg. Monthly Income - (AVG(C_INCOMES.INCOME_AMOUNT) / 12) for the Income Documentation Type and Clinic.

Income Documentation Type Total - SUM(Income Documentation Type) for the Family Size and Clinic, AVG(C_INCOMES.INCOME_AMOUNT) for the Clinic, (AVG(C_INCOMES.INCOME_AMOUNT) / 12) for the Clinic.

Adjunctive Eligibility Total - SUM(Income Documentation Type) for the Family Size and Clinic where C_CLIENTS.ADJ_ELIGIBLE_FLAG = 'Y', AVG(C_INCOMES.INCOME_AMOUNT) for the Clinic where C_CLIENTS.ADJ_ELIGIBLE_FLAG = 'Y', (AVG(C_INCOMES.INCOME_AMOUNT) / 12) for the Clinic where C_CLIENTS.ADJ_ELIGIBLE_FLAG = 'Y'.

Clinic Total - SUM(Income Documentation Type Total) for the Clinic.

Local Agency - SUM(Income Documentation Type Total) for the Local Agency.

Sort Criteria

Local Agency Clinic (Detail Only) Income Documentation Type

Background Process(es)

Section 2 - 6.11: Food Packages by Category

Section 2 - 6.11.1: Food Packages by Category Criteria

Report: cr_food_pattern_cat

Fields

Food Package Prescription Effective Dates From/Thru - Queries against

C_FOOD_PACKAGE_PRESCRIPTIONS.EFFECTIVE_DATE and

C FOOD PACKAGE PRESCRIPTIONS.END DATE

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.11.2: Food Packages by Category Report

Section 2 - 6.11.3: Food Packages by Category Summary Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Package ID - I FOOD PACKAGES.FOOD PACKAGE ID

Std/Custom - I FOOD PACKAGES.IFP TYPE

Pregnant <18 - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is pregnant and < 18 years old for the Food Package.

Pregnant >18 - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is pregnant and > 18 years old for the Food Package.

Breastfeeding - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is exclusively breastfeeding for the Food Package.

Breastfeeding Partial Formula - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is partially breastfeeding for the Food Package.

Postpartum - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is postpartum for the Food Package.

Infant Formula Fed - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is exclusively formula-fed for the Food Package.

Partial Nursing - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is partially formula-fed for the Food Package.

Infant Breastfed - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is exclusively breastfed for the Food Package.

Children Age 1 - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is a 1 year old for the Food Package.

Children Age 2 - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is a 2 year old for the Food Package.

Children Age 3 - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is a 3 year old for the Food Package.

Children Age 4 - COUNT(C_CLIENTS.CLIENT_ID) where the Participant is a 4 year old for the Food Package.

Total - COUNT(C_CLIENTS.CLIENT_ID) for the Food Package.

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, Column total for the Category and Local Agency.

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, Column total for the Category and State Agency.

Sort Criteria

Local Agency (Detail only) Package ID

Background Process(es)

Section 2 - 6.12: Formula Usage

Section 2 - 6.12.1 : Formula Usage Criteria

Report: cr_formula_usage

Fields

Issue Month - Queries against I_FOOD_INSTRUMENTS.FIRST_DATE_TO_USE **Year** - Queries against I_FOOD_INSTRUMENTS.FIRST_DATE_TO_USE

Section 2 - 6.12.2 : Formula Usage Report

Fields

Category - C_CATEGORIES.DESCRIPTION

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

 $\textbf{Clinic -} O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME$

Formula Type - Selects Special Formula foods when I_FOODS.SPECIAL_FORMULA is 'Y', selects Low Iron Formula foods when I_FOODS.LOW_IRON_FORMULA is 'Y', and selects Non-Rebate Formula foods when F_REB_CONTRACTS.IF_FOOD_ID does not exist for the formula.

Formula ID - I FOODS.FOOD ID

Description - I_FOODS.DESCRIPTION1

Food Package - I FOOD PACKAGES FOODS.IFP FOOD PACKAGE ID

Participants - COUNT(C CLIENTS.CLIENT ID) for the Formula and Food Package.

Formula Type - Selects Special Formula foods when I_FOODS.SPECIAL_FORMULA is 'Y', selects Low Iron Formula foods when I_FOODS.LOW_IRON_FORMULA is 'Y', and selects Non-Rebate Formula foods when F_REB_CONTRACTS.IF_FOOD_ID does not exist for the formula.

Formula ID - I FOODS.FOOD ID

Name (First, Last) - C CLIENTS.FIRST NAME, C CLIENTS.LAST NAME for

C_FOOD_PACKAGE_PRESCRIPTIONS.CC_CLIENT_ID where

C_FOOD_PACKAGE_PRESCRIPTIONS.IFP_FOOD_PACKAGE_ID contains Food for the Formula Type.

Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1,

S_GEO_LOCATIONS.SC_DESCRIPTION, S_GEO_LOCATIONS.SS_STATE_ID,

S_GEO_LOCATIONS.SZ_ZIP5 for C_CLIENTS.CFEU_FAMILY_ID and

C FAMILY ECONOMIC UNITS.SGEO GEO LOCATION ID MAIL.

Phone - C_FAMILY_PHONES.PHONE_NUMBER for the Participant's Family.

Sort Criteria

Category

Local Agency

Clinic Formula Type Formula ID Name (First, Last)

Background Process(es)

Section 2 - 6.13: Alcohol and Drug Prevalence

Section 2 - 6.13.1 : Alcohol and Drug Prevalence Criteria

Report: cr_alcohol_drug_prev

Fields

Dates From/Thru - Queries against C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.13.2 : Alcohol and Drug Prevalence Report

Section 2 - 6.13.3 : Alcohol and Drug Prevalence Summary Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME **Category -** C_CATEGORIES.DESCRIPTION

Alcohol (Drinks/wk) at Enrollment 1-2 - COUNT(C_CLIENTS.CLIENT_ID) where

C_W_HEALTHS.DAYS_PER_WK_DRINK_CUR * C_W_HEALTHS.DRKS_PER_DAY_CUR is 1-2 for the Category for new certifications.

Alcohol (Drinks/wk) at Enrollment 1-2 % - (Alcohol (Drinks/wk) at Enrollment 1-2) * 100 /

COUNT(C CLIENTS.CLIENT ID) for the Category for new certifications.

Alcohol (Drinks/wk) at Enrollment 3-6 -COUNT(C_CLIENTS.CLIENT_ID) where

C_W_HEALTHS.DAYS_PER_WK_DRINK_CUR * C_W_HEALTHS.DRKS_PER_DAY_CUR is 3-6 for the Category for new certifications.

Alcohol (Drinks/wk) at Enrollment 3-6 % - (Alcohol (Drinks/wk) at Enrollment 3-6) * 100 /

COUNT(C_CLIENTS.CLIENT_ID) for the Category for new certifications.

Alcohol (Drinks/wk) at Enrollment 7+ -COUNT(C_CLIENTS.CLIENT_ID) where

C_W_HEALTHS.DAYS_PER_WK_DRINK_CUR * C_W_HEALTHS.DRKS_PER_DAY_CUR is 7+ for the Category for new certifications.

Alcohol (Drinks/wk) at Enrollment 7+ % - (Alcohol (Drinks/wk) at Enrollment 7+) * 100 /

 $COUNT(C_CLIENTS.CLIENT_ID) \ for \ the \ Category \ for \ new \ certifications.$

Drug Use Y - COUNT(C_CLIENTS.CLIENT_ID) where C_W_HEALTHS.DRUG_USE_FLAG is 'Y' for the Category for new certifications.

Drug Use % - (Drug Use Y) * 100 / COUNT(C_CLIENTS.CLIENT_ID) for the Category for new certifications.

Totals - Sum of the Alcohol(Drinks/Wk) at Enrollment and Drug Use columns.

Alcohol (Drinks/wk) at Recert 1-2 - COUNT(C_CLIENTS.CLIENT_ID) where

C_W_HEALTHS.DAYS_PER_WK_DRINK_CUR * C_W_HEALTHS.DRKS_PER_DAY_CUR is 1-2 for the Category for re-certifications.

Alcohol (Drinks/wk) at Recert 1-2 % - (Alcohol (Drinks/wk) at Recert 1-2) * 100 /

COUNT(C_CLIENTS.CLIENT_ID) for the Category for re-certifications.

Alcohol (Drinks/wk) at Recert 3-6 -COUNT(C CLIENTS.CLIENT ID) where

C_W_HEALTHS.DAYS_PER_WK_DRINK_CUR * C_W_HEALTHS.DRKS_PER_DAY_CUR is 3-6 for the for the Category for re-certifications.

Alcohol (Drinks/wk) at Recert 3-6 % - (Alcohol (Drinks/wk) at Recert 3-6) * 100 /

COUNT(C CLIENTS.CLIENT ID) for the Category for re-certifications.

Alcohol (Drinks/wk) at Recert 7+ -COUNT(C CLIENTS.CLIENT ID) where

C_W_HEALTHS.DAYS_PER_WK_DRINK_CUR * C_W_HEALTHS.DRKS_PER_DAY_CUR is 7+ for the Category for re-certifications.

Alcohol (Drinks/wk) at Recert 7+ % - (Alcohol (Drinks/wk) at Recert 7+) * 100 /

COUNT(C_CLIENTS.CLIENT_ID) for the Category for re-certifications.

Drug Use Y - COUNT(C_CLIENTS.CLIENT_ID) where C_W_HEALTHS.DRUG_USE_FLAG is 'Y' for the Category for re-certifications.

Drug Use % - (Drug Use Y) * 100 / COUNT(C_CLIENTS.CLIENT_ID) for the Category for recertifications.

Totals - Sum of the Alcohol(Drinks/Wk) at Enrollment and Drug Use columns.

Totals for Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Sort Criteria

Local Agency (Detail Only) Clinic (Detail Only) Category

Background Process(es)

Section 2 - 6.14: Nutritional Risks by Category

Section 2 - 6.14.1 : Nutritional Risk by Category Criteria

Report: cr_nutr_risk_by_cat

Fields

 $\textbf{Issue Dates From/Thru} - \textbf{Queries against I_FOOD_INSTRUMENTS.FIRST_DATE_TO_USE}$

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 0.11.5.3: Nutritional Risk by Category Report

Section 2 - 0.11.5.4: Nutritional Risk by Category Summary Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE, O ORGANIZATIONAL UNITS.NAME

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Nutrition Risk Type - C_RISK_FACTOR_TYPES.DESCRIPTION

Pregnant - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Type.

Pregnant % - Pregnant * 100 / Total

Excl. Breastfeeding - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Type.

Excl. Breastfeeding % - Excl. Breastfeeding * 100 / Total

Partial Breastfeeding - COUNT(C CLIENTS.CLIENT ID) for the Category and Nutritional Risk Type.

Partial Breastfeeding % - Partial Breastfeeding * 100 / Total

Postpartum - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Type.

Postpartum % - Postpartum * 100 / Total

Total - COUNT(C CLIENTS.CLIENT ID) for the Category Group and Nutritional Risk Type.

Nutritional Risk Factor - C RISK FACTORS.DESCRIPTION

Number - COUNT(C CLIENTS.CLIENT ID) for the Category and Nutritional Risk Factor.

% - Number * 100 / Total

Nutrition Risk Type - C_RISK_FACTOR_TYPES.DESCRIPTION

Infant, Formula Fed - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Type.

Infant, Formula Fed % - Infant, Formula Fed * 100 / Total

Infant, Partial Breastfeeding - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Type.

Infant, Partial Breastfeeding % - Infant, Partial Breastfeeding * 100 / Total

Infant, Excl. Breastfeeding - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Type.

Infant, Excl. Breastfeeding % - Infant, Excl. Breastfeeding * 100 / Total

Total - COUNT(C_CLIENTS.CLIENT_ID) for the Category Group and Nutritional Risk Type.

Nutritional Risk Factor - C_RISK_FACTORS.DESCRIPTION

Number - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Factor.

% - Number * 100 / Total

Nutrition Risk Type - C_RISK_FACTOR_TYPES.DESCRIPTION

Age 1 - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Type.

Age 1 % - Age 1 * 100 / Total

Age 2 - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Type.

Age 2 % - Age 2 * 100 / Total

Age 3 - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Type.

Age 3 % - Age 3 * 100 / Total

Age 4 - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Type.

Age 4 % - Age 4 * 100 / Total

Total - COUNT(C CLIENTS.CLIENT ID) for the Category Group and Nutritional Risk Type.

Nutritional Risk Factor - C RISK FACTORS.DESCRIPTION

Number - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Factor.

% - Number * 100 / Total

Nutrition Risk Type - C RISK FACTOR TYPES.DESCRIPTION

Women - COUNT(C_CLIENTS.CLIENT_ID) for the Category Group and Nutritional Risk Type.

Women % - Women * 100 / Total

Infants - COUNT(C_CLIENTS.CLIENT_ID) for the Category Group and Nutritional Risk Type.

Infants % - Infants * 100 / Total

Children - COUNT(C_CLIENTS.CLIENT_ID) for the Category Group and Nutritional Risk Type.

Children % - Children * 100 / Total

Total - COUNT(C CLIENTS.CLIENT ID) for the Nutritional Risk Type.

Nutritional Risk Factor - C_RISK_FACTORS.DESCRIPTION

Number - COUNT(C_CLIENTS.CLIENT_ID) for the Category and Nutritional Risk Factor.

% - Number * 100 / Total

Sort Criteria

Local Agency (Detail Only) Clinic (Detail Only) Nutrition Risk Type Nutritional Risk Factor

Background Process(es)

The participants selected for this report are those where C_CLIENTS.CLIENT_ID = I_FOOD_INSTRUMENTS.CC_CLIENT_ID and I_FOOD_INSTRUMENTS.FIRST_DATE_TO_USE is between the Issue Dates From/Thru dates entered on the parameter screen.

Section 2 - 6.15: Entry into WIC by Women

Section 2 - 6.15.1 : Entry into WIC by Women Criteria

Report: cr_trimester_entry

Fields

Issue Dates From/Thru - Queries against I_FOOD_INSTRUMENTS.FIRST_DATE_TO_USE **Report Level -** Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 0.11.5.5: Entry into WIC by Women Report

Section 2 - 0.11.5.6: Entry into WIC by Women Summary Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Source of Health Care - C_SOURCES_HEALTH_CARE.DESCRIPTION

1st (0-13 Weeks) - COUNT(C_CLIENTS.CLIENT_ID) where weeks between

C_CERTIFICATIONS.CERT_START_DATE and

C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE ≥27 for the Source of Health Care, (1st (0-13 Weeks)) * 100 / (Clinic (or Agency for summary) Totals)

2nd (14-26 Weeks) - COUNT(C CLIENTS.CLIENT ID) where weeks between

C CERTIFICATIONS.CERT START DATE and

C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE between 14 and 26 for the Source of Health Care, (2nd (14-26 Weeks)) * 100 / (Clinic (or Agency for summary) Totals)

3rd (27 + Weeks) - COUNT(C_CLIENTS.CLIENT_ID) where weeks between

C_CERTIFICATIONS.CERT_START_DATE and

C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE < 14 for the Source of Health Care, (3rd (27+ Weeks)) * 100 / (Clinic (or Agency for summary) Totals)

Total Pregnant - COUNT(C_CLIENTS.CLIENT_ID) where Participant was Pregnant for the Source of Health Care, Total Pregnant * 100 / (Clinic (or Agency for summary) Totals)

Postpartum - COUNT(C_CLIENTS.CLIENT_ID) where Participant was Postpartum for the Source of Health Care, Total Postpartum * 100 / (Clinic (or Agency for summary) Totals)

Total Women - COUNT(C_CLIENTS.CLIENT_ID) for the Source of Health Care, Total Women * 100 / (Clinic (or Agency for summary) Totals)

Clinic Totals - SUM(Source of Health Care) for the Clinic, (SUM(Source of Health Care) * 100 / Clinic Totals).

Local Agency Totals - SUM(Source of Health Care) for the Local Agency , (SUM(Source of Health Care) * 100 / Local Agency Totals).

State Totals - SUM(Source of Health Care) for all Local Agencies, (SUM(Source of Health Care) * 100 / State Totals).

Sort Criteria

Local Agency Clinic (Detail Only) Source of Health Care

Background Process(es)

Section 2 - 6.16: Client Transfers

Section 2 - 6.16.1: Client Transfers Criteria

Report: cr_client_tranfers

Fields

Transfer Dates From/Thru - Queries against C_TRANSFER_HISTORIES.TRANSFER_DATE

Section 2 - 0.11.5.7: Client Transfers Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE, O ORGANIZATIONAL UNITS.NAME

Client **ID** - C_TRANSFER_HISTORIES.CC_CLIENT_ID for the new Clinic.

C TRANSFER HISTORIES.OU SEQ ID TO.

Name - C_CLIENTS.FIRST_NAME, C_CLIENTS.LAST_NAME

Priority - C_CLIENTS.CP2_ID

Category - C_CLIENTS.CAT_CATEGORY_CODE

Originating LA/CL - O_ORGANIZATIONAL_UNITS.ORG_CODE derived from

C TRANSFER HISTORIES.OU SEQ ID FROM.

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE, O ORGANIZATIONAL UNITS.NAME

Participant ID - C_TRANSFER_HISTORIES.CC_CLIENT_ID for the new Clinic.

C_TRANSFER_HISTORIES.OU_SEQ_ID_FROM.

Name - C_CLIENTS.FIRST_NAME, C_CLIENTS.LAST_NAME

Priority - C CLIENTS.CP2 ID

Category - C_CLIENTS.CAT_CATEGORY_CODE

Destination LA/CL - O_ORGANIZATIONAL_UNITS.ORG_CODE derived from

C_TRANSFER_HISTORIES.OU_SEQ_ID_TO.

Sort Criteria

Local Agency Clinic Participant ID

Background Process(es)

This report is generated through the end of day script EC4_STATE_A_CTI.SQL at both the gaining and losing agency.

Section 2 - 6.17: Dual Enrollment / Participation

Section 2 - 6.17.1: Dual Enrollment / Participation Criteria

Report: cr_dual_enrollment

Fields

Report - Enables the user to select AZ WIC vs. AZ CSFP, Inter Agency/Navajo, Inter Agency/ITCA. Lov: Static (AZ WIC vs. AZ CSFP, Inter-Agency).

Section 2 - 0.11.5.8: Dual Enrollment / Participation AZ WIC vs. AZ CSFP Report

Section 2 - 0.11.5.9: Dual Enrollment / Participation Interagency Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

L/A - O ORGANIZATIONAL UNITS.ORG CODE

CLN - O_ORGANIZATIONAL_UNITS.ORG_CODE

Issue Site - O_ORGANIZATIONAL_UNITS.ORG_CODE

Part ID - C_CLIENTS.CLIENT_ID

Participant Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Birth Date - C CLIENTS.BIRTH DATE

Address - C FAMILY ECONOMIC UNITS.MAILING ADDRESS1,

C FAMILY ECONOMIC UNITS.MAILING ADDRESS2, S GEO LOCATIONS.SC DESCRIPTION,

G_GEO_LOCATIONS.SS_STATE_ID, S_GEO_LOCATIONS.SZ_ZIP5 for

C_CLIENTS.CFEU_FAMILY_ID and

C FAMILY ECOMONIC UNITS.SGEO GEO LOCATION ID MAIL.

WIC Type - C CATEGORIES.CAT CATEGORY CODE

Prog. Code - Derived from C_CERTIFICATIONS.PROGRAM: WC, CP, IT, NN

Cert Date - C_CERTIFICATIONS.CERT_START_DATE

Last Cashed - I_FOOD_INSTRUMENTS.PROCESS_DATE

Last Issuance - I_FOOD_INSTRUMENTS.FIRST_DATE_TO_USE

Comments - User-entered column.

Sort Criteria

Local Agency Clinic Client ID

Background Process(es)

The WIC Type column contains the Category of the participant. The Prog. Code column contains one of the following codes, State WIC - WC, CSFP - CP, ITCA WIC - IT, Navaho Nations WIC - NN. The issue site applies to CSFP, for WIC participants this column will be the same as the CLN column.

The criteria used to determine dual enrollment/participant candidates are: 1st Four Characters of Last Name 1st Six Characters of First Name Birth Month and Year Gender

Section 2 - 6.18: WIC Ethnic Group Participation

Section 2 - 6.18.1 : WIC Ethnic Group Participation Criteria

Report: cr_ethnic_grp_part

Fields

Issue Dates From/Thru - Queries against F_CASELOADS.FBU_FFF_FFY and F_CASELOADS.FBU_FFY_MONTH.

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.18.2 : WIC Ethnic Group Participation Report

It has been grayed out.

Section 2 - 6.18.3 : WIC Ethnic Group Participation Summary Report

It has been grayed out.

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME
State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME
Race - C RACES.DESCRIPTION

Ethnic Group - C ETHNIC GROUPS.DESCRIPTION

Pregnant - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group, Category, and Priority.

Row % - (Pregnant * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group.

Column % - (Pregnant * 100) / SUM(F_CASELOADS.CLIENT_COUNT) that are Pregnant

Postpartum - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group, Category, and Priority.

Row % - (Postpartum * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group.

Column % - (Postpartum * 100) / SUM(F_CASELOADS.CLIENT_COUNT) that are postpartum.

Breastfeeding - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group, Category, and Priority.

Row % - (Breastfeeding * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group.

Column % - (Breastfeeding * 100) / SUM(F CASELOADS.CLIENT COUNT) that are Breastfeeding.

Total - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group and Women Categories.

Row % - 100%

Column % - SUM(F_CASELOADS.CLIENT_COUNT) of Women in the Ethnic Group * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for all WIC participants

Children Age 1 - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group, Category, and Priority.

Row % - (Children Age 1*100) / SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group. Column % - (Children Age 1*100) / SUM(F_CASELOADS.CLIENT_COUNT) that are Children of Age 1.

Total - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group and Category.

Row % - 100%

Column % - SUM(F_CASELOADS.CLIENT_COUNT) Children of Age 1 in the Ethnic Group * 100) / COUNT(C_CLIENTS.CLIENT_ID) for all WIC participants

Children Age 2 - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group, Category, and Priority.

Row % - (Children Age 2 * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group.

Column % - (Children Age 2 * 100) / COUNT(C_CLIENTS.CLIENT_ID) that are Children of Age 2.

Total - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group and Category.

Row % - 100%

Column % - SUM(F_CASELOADS.CLIENT_COUNT) Children of Age 2 in the Ethnic Group * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for all WIC participants

Children Age 3 - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group, Category, and Priority.

Row % - (Children Age 3 * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group. **Column** % - (Children Age 3 * 100) / SUM(F_CASELOADS.CLIENT_COUNT) that are Children of Age 3.

Total - SUM(F CASELOADS.CLIENT COUNT) for the Ethnic Group and Category.

Row % - 100%

Column % - SUM(F_CASELOADS.CLIENT_COUNT) Children of Age 3 in the Ethnic Group * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for all WIC participants

Children Age 4 - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group, Category, and Priority.

Row % - (Children Age 4 * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group. **Column** % - (Children Age 4 * 100) / SUM(F_CASELOADS.CLIENT_COUNT) that are Children of Age 4.

Total - SUM(F CASELOADS.CLIENT COUNT) for the Ethnic Group and Category.

Row % - 100%

Column % - SUM(F_CASELOADS.CLIENT_COUNT) Children of Age 4 in the Ethnic Group * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for all WIC participants

Row % - (Infants Exclusively Breastfeeding (Nursing) * 100) /

SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group.

Column % - (Infants Exclusively Breastfeeding (Nursing) * 100) /

SUM(F CASELOADS.CLIENT COUNT) that are Infants and Exclusively Breastfeeding.

Total - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group and Category.

Row % - 100%

Column % - SUM(F_CASELOADS.CLIENT_COUNT) Infants and Exclusively Breastfeeding in the Ethnic Group * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for all WIC participants

Infants Formula Fed - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group, Category, and Priority.

Row % - (Infants Formula Fed * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group. Column % - (Infants Formula Fed * 100) / SUM(F_CASELOADS.CLIENT_COUNT) that are Infants and are Formula Fed.

Total - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group and Category.

Row % - 100%

Column % - SUM(F_CASELOADS.CLIENT_COUNT) Infants that are Formula Fed in the Ethnic Group * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for all WIC participants

 $\label{lem:coup} \textbf{Infants Partially Formula Fed -} \ SUM(F_CASELOADS.CLIENT_COUNT) \ for the \ Ethnic \ Group, \ Category, \ and \ Priority.$

Row % - (Infants Partially Formula Fed * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group.

Column % - (Infants Partially Formula Fed * 100) / SUM(F_CASELOADS.CLIENT_COUNT) that are Infants and are Formula Fed.

Total - SUM(F_CASELOADS.CLIENT_COUNT) for the Ethnic Group and Category.

Row % - 100%

Column % - SUM(F_CASELOADS.CLIENT_COUNT) Infants that are Partially Formula Fed in the Ethnic Group * 100) / SUM(F_CASELOADS.CLIENT_COUNT) for all WIC participants

Sort Criteria

Issue Month Local Agency (Detail Only) Race Ethnic Group

Background Process(es)

All Caseload Participant counts on this report will be restricted to those $F_CASELOADS$ records where $F_CASELOAD_TYPES.DESCRIPTION = 'PARTICIPANT'.$

Enrollment and Certification

Section 2 - 6.19: High Risk Participants

Section 2 - 6.19.1: High Risk Participants Criteria

Report: cr_high_risk_part

Fields

Issue Month & Year From/Thru - Oueries against I FOOD INSTRUMENTS.FIRST DATE TO USE

Section 2 - 6.19.2 : High Risk Participants Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Participant ID - C CLIENTS.CLIENT ID for the Clinic where

C_CERTIFICATIONS.HIGH_RISK_FLAG = 'Y' and I_FOOD_INSTRUMENTS.CC_CLIENT_ID exists within the date parameters.

Name - C CLIENTS.LAST NAME, C CLIENTS.FIRST NAME

Category - C_CLIENTS.CAT_CATEGORY_CODE

Pickup Day - C_CLIENTS.SCHED_SCHEDULE_DAY_CODE

Pickup Interval - C CLIENTS.PUI PICKUP INTERVAL CODE

Cert. End Date - C CERTIFICATIONS.CERT END DATE

Priority - C_CLIENTS.CP2_ID

Total - COUNT(Participants ID)

Sort Criteria

Priority Last Name

Background Process(es)

Section 2 - 6.20: Pregnant Participants

Section 2 - 6.20.1 : Pregnant Participants Criteria

Report: cr_pregnant_part

Fields

Expected Delivery Date From/Thru - Queries against

C CERTIFICATIONS.EXPECTED DELIVERY DATE

Report Level - Enables the user to select the level and detail of the report.

Lov: Static (Local Agency/Clinic, Local Agency, State, State/Local Agency).

Section 2 - 6.20.2: Pregnant Participants Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME where

C_CLIENTS.CAT_CATEGORY_CODE is Pregnant.

Participant ID - C_CLIENTS.CLIENT_ID

Address/Phone - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1,

C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS2, S_GEO_LOCATIONS.SC_DESCRIPTION,

S_GEO_LOCATIONS.SS_STATE_ID, S_GEO_LOCATIONS.SZ_ZIP5 for

C_CLIENTS.CFEU_FAMILY_ID and

C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL.

No Calls - DECODE(C FAMILY ECONOMIC UNITS.PHONE CONFIDENTIAL FLAG, 'Y', 'N', 'Y')

No Mailing - DECODE(C_FAMILY_ECONOMIC_UNITS.MAIL_CONFIDENTIAL_FLAG, 'Y', 'N', 'Y')

Expected Delivery Date - C CERTIFICATIONS.EXPECTED DELIVERY DATE

Phone Number - C FAMILY PHONES.PHONE NUMBER for the

C_FAMILY_PHONES.CFEU_FAMILY_ID.

Phone Type - S_PHONE_TYPES.DESCRIPTION for the

C_FAMILY_PHONES.SPT_PHONE_TYPE_CODE.

Clinic Totals - COUNT(Participant ID) for the Clinic.

Local Agency Totals - COUNT(Participant ID) for the Local Agency.

Sort Criteria

Local Agency

Clinic

Name

Participant ID

Section 2 - 6.20.3 : Pregnant Participants Summary Report

Fields

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME **State Total -** COUNT(C_CLIENTS.CLIENT_ID) where C_CLIENTS.CAT_CATEGORY_CODE is Pregnant.

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,
O_ORGANIZATIONAL_UNITS.NAME
Local Agency Total - COUNT(C_CLIENTS.CLIENT_ID) for the Local Agency where
C_CLIENTS.CAT_CATEGORY_CODE is Pregnant.

Sort Criteria

Local Agency

Background Process(es)

Section 2 - 0.11.6: Priority 1, 2, 3

Section 2 - 6.20.4: Priority 1, 2, 3 Criteria

Report: cr_priority_123

Fields

Report Level - Enables the user to select the level and detail of the report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Issue Month - Queries against F_CASELOADS.FBU_FFY_MONTH

Lov: Static (Jan - Dec)

Year - Queries against F_CASELOADS.FBU_FFF_FFY

Section 2 - 0.11.6.1: Priority 1, 2, 3 Report

Section 2 - 0.11.6.2: Priority 1,2, 3 Summary Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

 $\textbf{Clinic -} O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME$

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Category - C_CATEGORIES.DESCRIPTION

Priority - C PRIORITIES.ID

Number Served - SUM(F_CASELOADS.CLIENT_COUNT) for the Category, Priority, and Clinic.

% Change Prev. Month - Calculated from SUM(F_CASELOADS.CLIENT_COUNT) for the queried month and the previous month.

% Change Prev. Year - Calculated from SUM(F_CASELOADS.CLIENT_COUNT) for the queried month and the previous year.

Clinic Total - SUM(Number Served) for all Categories.

State Total - SUM(Number Served) for all Categories.

Sort Criteria

Local Agency (Detail Only) Clinic (Detail Only) Category Priority

Background Process(es)

All Caseload Participant counts on this report will be restricted to those F_CASELOADS records where F_CASELOAD_TYPES.DESCRIPTION = 'PARTICIPANT'. See the Finance module for a description of how the F_CASELOAD and F_CASELOAD_TYPES tables are populated.

Section 2 - 6.21: Terminations

Section 2 - 6.21.1: Terminations Criteria

Report: cr_terminations

Fields

Report Level - Enables the user to select the level of the report.

Lov: Static (Local/Clinic, Local Agency, State, State/Local).

Report Style - Enables the user to select the style of the report.

Lov: Static (Summary/Detail, Summary Only).

Termination Date From/Thru - Queries against C_CLIENTS.TERMINATION_DATE

Section 2 - 6.21.2: Terminations Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Client ID - C_CLIENTS.CLIENT_ID where C_CLIENTS.TERMINATION_DATE exists.

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Cert Start Date - C_CERTIFICATIONS.CERT_START_DATE

Cert End Date - C_CERTIFICATIONS.CERT_END_DATE

Category - C_CLIENTS.CAT_CATEGORY_CODE

Priority - C CLIENTS.CP2 ID

Termination Date - C CLIENTS.TERMINATION DATE

Termination Reasons - C_TERM_REASONS.DESCRIPTION

Termination Reason - C TERM REASONS.DESCRIPTION

 $\textbf{Count -} \ COUNT(C_CLIENTS.CLIENT_ID) \ for \ the \ Termination \ Reason.$

Sort Criteria

Local Agency

Clinic

Participant ID

Termination Reason

Section 2 - 6.21.3 : Terminations Summary Report

Fields

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME **Termination Reason -** C_TERM_REASONS.DESCRIPTION

 $\textbf{Count -} \ COUNT(C_CLIENTS.CLIENT_ID) \ for \ the \ Termination \ Reason.$

Sort Criteria

Termination Reason

Background Process(es)

Section 2 - 6.22: Transactions

Section 2 - 6.22.1: Transactions Criteria

Report: cr_transactions_rpt

Fields

Certification Start Dates From/Thru - Queries against C_CERTIFICATIONS.CERT_START_DATE

Report Level - Enables the user to select the level of the report.

Lov: Static (Local/Clinic, Local Agency, State, State/Local).

Report Style - Enables the user to select the style of the report.

Lov: Static (Summary/Detail, Summary Only).

Section 2 - 6.22.2: Transactions Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Part ID - C_CLIENTS.CLIENT_ID

Transaction Type - Calculated from the C_CERTIFICATIONS.CERT_END_DATE of the Participant's previous certification period: Certification, Re-Certification, Re-Enrollment.

Cert Start Date - C_CERTIFICATIONS.CERT_START_DATE

Cert End Date - C CERTIFICATIONS.CERT END DATE

Cert Term Date - C CERTIFICATIONS.TERMINATION DATE

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Transaction Type - Calculated from the C_CERTIFICATIONS.CERT_END_DATE of the Participant's previous certification period: Certification, Re-Certification, Re-Enrollment.

Count - COUNT(C CLIENTS.CLIENT ID) for the Program, Clinic, and Transaction Type.

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Transaction Type - Calculated from the C_CERTIFICATIONS.CERT_END_DATE of the Participant's previous certification period: Certification, Re-Certification, Re-Enrollment.

Count - COUNT(C_CLIENTS.CLIENT_ID) for the Program, Local Agency, and Transaction Type.

Sort Criteria

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE - O_ORGANIZATIONAL_UNITS.ORG_CODE

Program - C CERTIFICATIONS.PROGRAM

Last Name - C_CLIENTS.LAST_NAME First Name - C_CLIENT.FIRST_NAME

Transaction Type - Initial Certification / Re-Certification / Re-Enrollment

Section 2 - 6.22.3 : Transactions Summary Report

Fields

Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME **Transaction Type -** Calculated from the C_CERTIFICATIONS.CERT_END_DATE of the Participant's previous certification period: Certification, Re-Certification, Re-Enrollment. **Count -** COUNT(C_CLIENTS.CLIENT_ID) for the Program, Agency, and Transaction Type.

Sort Criteria

Program - C CERTIFICATIONS.PROGRAM

Transaction Type - Initial Certification / Re-Certification / Re-Enrollment

Background Process(es)

The three transaction types are Certification, Re-Certification, and Re-Enrollment. Certification is defined where COUNT(C_CERTIFICATIONS.CERT_START_DATE) = 1 for the Participant.

Re-Certified is defined where COUNT(C_CERTIFICATIONS.CERT_START_DATE) > 1 for the Participant and (C_CERTIFICATIONS.CERT_START_DATE for the current Certification period) - (C_CERTIFICATIONS.CERT_END_DATE for the previous Certification period) is less than 1 year. Re-Enrollment is defined where COUNT(C_CERTIFICATIONS.CERT_START_DATE) > 1 for the Participant and (C_CERTIFICATIONS.CERT_START_DATE for the current Certification period) - (C_CERTIFICATIONS.CERT_END_DATE for the previous Certification period) is more than 1 year.

Section 2 - 6.23: Services Due

Section 2 - 6.23.1 : Services Due Criteria

Report: cr_cert_events_due

Fields

Report Level - Enables the user to select the level of the report.

Lov: Static (Local/Clinic, Local Agency, State, State/Local).

End Cert Date From/Thru - Queries Against C CERTIFICATIONS.CERT END DATE

Service Type - Queries against C CLIENT SERVICES.SRV SERVICE CODE

Lov: Static (Certifications Due, High Risk Due, Mid-Certifications Due, Secondary Nutrition Education Due, All).

Section 2 - 6.23.2 : Services Due Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME where the Participant has

Services Due. Client ID - C_CLIENTS.CLIENT_ID

Cert End Date - C CERTIFICATIONS.CERT END DATE

High Risk - C_CERTIFICATIONS.HIGH_RISK_FLAG

Priority - C CERTIFICATIONS.CP2 ID

Category - C CATEGORIES.DESCRIPTION

Service - A SERVICES.DESCRIPTION

Totals - COUNT(C_CLIENTS.CLIENT_ID) for the Client Service where the Participant has that Service Due.

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Totals - COUNT(C CLIENTS.CLIENT ID) for the Local Agency where the Participant has Client Services Due.

Sort Criteria

Local Agency Clinic

Name Client ID

Service

Section 2 - 6.23.3 : Services Due Summary Report

Fields

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Service - A_SERVICES.DESCRIPTION

Total - COUNT(C_CLIENTS.CLIENT_ID) for the Client Service where the Participant has that Service Due.

Totals - COUNT(C_CLIENTS.CLIENT_ID) for the State where the Participant has Client Services Due.

Sort Criteria

Service

Background Process(es)

The criteria used for the services are:

Certification Due - Participants with C_CERTIFICATIONS.CERT_END_DATE within the date range and are still categorically eligible (see section 2-2.5 Update Certification Information). High Risk Due - Participants with C_CERTIFICATIONS.HIGH_RISK_FLAG = 'Y' and no Client Services exist where C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE in ('K', 'P') where A_SERVICES.NUTR_ED_FLAG = 'Y' for the current certification period. Mid-Certification Due - Infants without medical update date between C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE > ADD_MONTHS(C_INFANT_DATA.BIRTH_DATE, 6) and C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE < ADD_MONTHS(C_INFANT_DATA.BIRTH_DATE, 8) and no C_CLIENT_SERVICES records exist where C_CLIENT_SERVICES.SERVICE_DATE is > SYSDATE and < C_CERTIFICATIONS.CERT_END_DATE.

Secondary Nutrition Education Due - Participants where MONTHS_BETWEEN(SYSDATE, C_CERTIFICATIONS.CERT_START_DATE) is greater than 4 and no second Client Services exist where C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE in ('K', 'P') where A_SERVICES.NUTR_ED_FLAG = 'Y' for the current certification period.

Section 2 - 6.24: Conditional Certifications

Section 2 - 6.24.1 : Conditional Certifications Criteria

Report: cr_cond_certs_due

Fields

Due Date From\Thru - Queries against (C_CERTIFICATIONS.CERT_START_DATE + Conditional Period)

Report Level - Enables the user to select the level of the report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.24.2 : Conditional Certifications Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Reason - The Conditional Certification Due reasons: Blood Work Pending, Risk Factor Approval, Income Doc Pending.

Participant ID - C CLIENTS.CLIENT ID

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Cert Start Date - C CERTIFICATIONS.CERT START DATE

Category - C CERTIFICATIONS.CAT CATEGORY CODE

Priority - C CERTIFICATIONS.CP2 ID

Doc. Due Date - C_CERTIFICATIONS.CERT_START_DATE + Conditional Period

Clinic Totals - COUNT(C_CLIENTS.CLIENT_ID)

Sort Criteria

Local Agency

Clinic

Reason

Participant ID

Background Process(es)

For Income Doc Pending, the Conditional Period is considered to be 30 days. For Blood Work Pending and Risk Factor Approval, the Conditional Period is 60 days.

Income Doc Pending is when C_INCOMES.IV_INC_VERIF_CODE is Self-Declared for the Client.

Blood Work Pending is when $C_BLOODWORK_DATA.HEMOGLOBIN = 99.5$ or $C_BLOODWORK_DATA.HEMATOCRIT = 99.5$ for the Client.

Risk Factor Approval is necessary when C_HEALTH_RISK_FACTORS.DOC_RECEIVED_FLAG = 'N' and C_RISK_FACTORS.NUTR_APPROVAL_FLAG = 'Y' or C_RISK_FACTORS.PHYS_APPROVAL_FLAG = 'Y'.

Section 2 - 6.25: Services Scheduled / Kept by Category

Section 2 - 6.25.1: Services Scheduled / Kept by Category Criteria

Report: cr_events_by_ctgy

Fields

Appointment Dates From/Thru - Queries against C_CLIENT_SERVICES.SERVICE_DATE

Section 2 - 6.25.2 : Services Scheduled / Kept by Category Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE, O ORGANIZATIONAL UNITS.NAME

 ${\bf Category\ -\ C_CATEGORIES.CATEGORY_CODE,\ C_CATEGORIES.DESCRIPTION}$

Service - A_SERVICES.DESCRIPTION

Appointments Kept - COUNT(C_CLIENT_SERVICES.ID) where

C CLIENT SERVICES.ATS ATTEND STATUS CODE = 'K' for the Service and Clinic.

Appointments Missed - COUNT(C_CLIENT_SERVICES.ID) where

C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE = 'M' for the Service and Clinic.

No Show Rate - (Appointments Missed * 100) / (Appointments Kept + Appointments Missed)

Category - C CATEGORIES.CATEGORY CODE

Totals - SUM(Service)

Sort Criteria

Local Agency Clinic Category Service Background Process(es)

None

Section 2 - 6.26: High Risk Appointments Scheduled

Section 2 - 6.26.1 : High Risk Appointments Scheduled Criteria

Report: cr_hi_risk_apps_due

Fields

Appointment Dates From/Thru - Queries against C_CLIENT_SERVICES.SERVICE_DATE **Report Level** - Enables the user to select the level of the report Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.26.2: High Risk Appointments Scheduled Report *Fields*

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME **Clinic -** O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Participant ID - C_CLIENTS.CLIENT_ID where C_CERTIFICATIONS.HIGH_RISK_FLAG = 'Y'.

Name - C_CLIENTS.LAST_NAME. C_CLIENTS.FIRST_NAME

Priority - C_CERTIFICATIONS.CP2_ID

Category - C CERTIFICATIONS.CAT CATEGORY CODE

 $\textbf{Appointment Date -} \textbf{C_CLIENT_SERVICES}. \textbf{SERVICE_DATE}$

Time - C CLIENT SERVICES.START TIME

Service - A_SERVICES.DESCRIPTION

Topic - C_NUTR_ED_TOPICS.DESCRIPTION

Materials - C_NUTR_ED_MATERIALS.DESCRIPTION

Totals - COUNT(C_CLIENT_SERVICES.ID) for the Clinic.

Sort Criteria

Local Agency Clinic Participant ID Appointment Date Topic Materials

Section 2 - 6.26.3 : High Risk Appointments Scheduled Summary Report

Fields

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME
Service - A_SERVICES.DESCRIPTION
Total - COUNT(C_CLIENT_SERVICES.ID) for the Service.
Total - COUNT(C_CLIENT_SERVICES.ID) for the State.

Sort Criteria

Services

Background Processes

None

Section 2 - 6.27: Monitoring Visits Scheduled

Section 2 - 6.27.1 : Monitoring Visits Scheduled Criteria

Report: cr_mid_cert_health

Fields

Appointment Date From/Thru - Queries against C_CLIENT_SERVICES.SERVICE_DATE **Report Level -** Enables the user to select the level of the report.

Lov: Static (Local Agency/Clinic, State/Local Agency).

Section 2 - 6.27.2 : Monitoring Visits Scheduled Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Client ID - C_CLIENTS.CLIENT_ID where the Client has one or more Client Services where C_CLIENT_SERVICES.SRV_SERVICE_CODE = Monitoring Visit.

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Category - C_CLIENTS.CAT_CATEGORY_CODE

Priority - C_CLIENTS.CP2_ID

Appointment Date - C_CLIENT_SERVICES.SERVICE_DATE

Appointment Time - C_CLIENT_SERVICES.START_TIME

Topic - C NUTR ED TOPICS.DESCRIPTION for the Client Service.

Materials - C_NUTR_ED_MATERIALS.DESCRIPTION for the Nutrition Education Topic and Client Service.

Totals - COUNT(C_CLIENTS.CLIENT_ID) for the Clinic.

Sort Criteria

Local Agency Clinic Participant ID Appointment Date Appointment Time

Topic

Materials

Section 2 - 6.27.3 : Monitoring Visits Scheduled Summary Report

Fields

 ${\bf State~Agency~-}~O_ORGANIZATIONAL_UNITS.ORG_CODE,$

O_ORGANIZATIONAL_UNITS.NAME

Category - C_CATEGORIES.CATEGORY_CODE

Priority - C_PRIORITIES.ID

Number of Visits - COUNT(C_CLIENT_SERVICES.ID) for the Category and Priority where C_CLIENT_SERVICES.SRV_SERVICE_CODE is a Monitoring Visit.

Totals - SUM(Number of Visits)

Sort Criteria

Category Priority

Background Processes

The Services that will be considered Monitoring Visits will be determined by Arizona.

Section 2 - 6.28 : List of Missed Appointments

Section 2 - 6.28.1: List of Missed Appointments Criteria

Report: cr_missed_appt_list

Fields

Appointment Dates From/Thru - Queries against C_CLIENT_SERVICES.SERVICE_DATE

Report Type - Enables the user to select the detail type of report.

Lov: Static (Summary/Detail, Summary).

Report Level - Enables the user to select the level of the report.

Lov: Static (Local Agency/Clinic, State/Local Agency).

Section 2 - 6.28.2: List of Missed Appointments Report

Section 2 - 6.28.3 : List of Missed Appointments Summary Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

State Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Client ID - C CLIENTS.CLIENT ID

Name - C CLIENTS.LAST NAME, C CLIENTS.FIRST NAME

Service - A SERVICES.DESCRIPTION where

C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE = 'M' for the Client.

Appointment Date - C_CLIENT_SERVICES.SERVICE_DATE

Appointment Time - C CLIENT SERVICES.SERVICE TIME

Category - C CLIENTS.CAT CATEGORY CODE

Priority - C_CLIENTS.CP2_ID

Clinic Totals - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Service - A_SERVICES.DESCRIPTION

Count - COUNT(C_CLIENT_SERVICES.ID) for the Service and Clinic where

C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE = 'M'.

Local Agency Totals - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Service - A SERVICES.DESCRIPTION

Count - COUNT(C_CLIENT_SERVICES.ID) for the Service and Local Agency where

C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE = 'M'.

Totals - COUNT(C_CLIENT_SERVICES.ID) for the Service statewide where

C_CLIENT_SERVICES.ATS_ATTEND_STATUS_CODE = 'M'.

Sort Criteria

Local Agency Clinic (Detail Only) Participant ID (Detail Only) Service Appointment Date (Detail Only) Appointment Time (Detail Only)

Background Processes

None

Section 2 - 6.29: Ineligibility Listing

Section 2 - 6.29.1: Ineligibility Listing Criteria

Report: cr_denied_app_list

Fields

Report Level - Enables the user to select the level of the report.

Lov: Static (Local Agency/Clinic, State/Local Agency).

Appointment Dates From/Thru - Queries against C CLIENT SERVICES.SERVICE DATE

Section 2 - 6.29.2 : Ineligibility Listing Report

Section 2 - 6.29.3 : Ineligibility Listing Summary Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Client ID - C_CLIENTS.CLIENT_ID where C_CLIENTS.TR_TERMINATION_CODE exists and C_TERMINATION_REASONS.INELIG_FLAG = 'Y'.

Name - C CLIENTS.LAST NAME, C CLIENTS.FIRST NAME

Denial Date - C CLIENTS.TERMINATION DATE

Denial Reason - C TERM REASONS.DESCRIPTION

Denial Reasons - C_TERM_REASONS.DESCRIPTION where

C TERMINATION REASONS.INELIG FLAG = 'Y'.

Count - COUNT(C_CLIENTS.CLIENT_ID) for the Denial Reason.

Total - SUM(Count)

Sort Criteria

Local Agency (Detail Only) Clinic (Detail Only) Program Participant ID (Detail Only) Denial Reasons

Background Process(es)

The denial reasons listed in this report are driven from the C_TERM_REASONS table.

Participants with termination reasons where C_TERM_REASONS.INELIG_FLAG is checked will be displayed.

Section 2 - 6.30: Income Eligibility

Section 2 - 6.30.1: Income Eligibility Criteria

Report: cr_income_eligblty

Fields

Report Level - Enables the user to select the level of the report.

Lov: Static (Local Agency/Clinic, State/Local Agency).

Appointment Dates From/Thru - Queries against C CLIENT SERVICES.SERVICE DATE

Section 2 - 6.30.2: Income Eligibility Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Family Size - C_INCOME_LEVELS.NUMBER_IN_ECONOMIC_UNIT

Monthly Income - C_INCOME_LEVELS.INCOME_HIGH

0-50% - COUNT(C_CLIENTS.CLIENT_ID) for the Family Size and Program where

C INCOME HISTORIES.INCOME AMOUNT is 0-50% of the Monthly Income.

 $\bf 51\text{-}100\%$ - $\bf COUNT(C_CLIENTS.CLIENT_ID)$ for the Family Size and Program where

C INCOME HISTORIES.INCOME AMOUNT is 51-100% of the Monthly Income.

101-120% - COUNT(C_CLIENTS.CLIENT_ID) for the Family Size and Program where

C_INCOME_HISTORIES.INCOME_AMOUNT is 101-120% of the Monthly Income.

121-130% - COUNT(C_CLIENTS.CLIENT_ID) for the Family Size and Program where

C_INCOME_HISTORIES.INCOME_AMOUNT is 121-130% of the Monthly Income.

131-150% - COUNT(C_CLIENTS.CLIENT_ID) for the Family Size and Program where

C_INCOME_HISTORIES.INCOME_AMOUNT is 131-150% of the Monthly Income.

151-170% - COUNT(C_CLIENTS.CLIENT_ID) for the Family Size and Program where

C INCOME HISTORIES.INCOME AMOUNT is 151-170% of the Monthly Income.

171-180% - COUNT(C_CLIENTS.CLIENT_ID) for the Family Size and Program where

C_INCOME_HISTORIES.INCOME_AMOUNT is 171-180% of the Monthly Income.

181-185% - COUNT(C_CLIENTS.CLIENT_ID) for the Family Size and Program where

C_INCOME_HISTORIES.INCOME_AMOUNT is 181-185% of the Monthly Income.

 $\begin{tabular}{l} \textbf{Total Income -} SUM(C_INCOME_HISTORIES.INCOME_AMOUNT) for the Family Size and Program. \end{tabular}$

Adj. Eligible - COUNT(C_CLIENTS.CLIENT_ID) for the Family Size and Program where C FAMILY ECONOMIC UNITS.ADJ ELIGIBLE FLAG is 'Y'.

Sort Criteria

Local Agency

Clinic Program Family Size

Background Process(es)

This report will not be accessible, and the related menu item will be greyed out.

Section 2 - 6.31: Incomplete/Precertification Listing

Section 2 - 6.31.1: Incomplete / Precertification Listing Criteria

Report: cr_precert_listing

Fields

 $\boldsymbol{Report\ Level}$ - Enables the user to select the level of the report.

Lov: Static (Local Agency/Clinic, State/Local Agency).

Section 2 - 6.31.2: Incomplete / Precertification Listing Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Category - C CATEGORIES.CATEGORY CODE, C CATEGORIES.DESCRIPTION

Client ID - C_CLIENTS.CLIENT_ID where C_CLIENTS.REC_STATUS = 'P'.

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Contact Date - C_CLIENTS.APPLICATION_DATE

Category - C_CATEGORIES.CATEGORY_CODE, C_CATEGORIES.DESCRIPTION

 $\textbf{Totals -} \textbf{COUNT}(\textbf{C_CLIENTS.CLIENT_ID}) \ for \ the \ \textbf{Clinic} \ and \ \textbf{Category} \ where$

C CLIENTS.REC STATUS = 'P'.

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Totals - COUNT(C_CLIENTS.CLIENT_ID) for the Clinic where C_CLIENTS.REC_STATUS = 'P'.

Sort Criteria

Local Agency

Clinic

Category

Contact Date

Participant ID

Section 2 - 6.31.3 : Incomplete / Precertification Listing Summary

Fields

 $\textbf{State Agency -} O_ORGANIZATIONAL_UNITS.ORG_CODE,$

O_ORGANIZATIONAL_UNITS.NAME

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Category - C_CATEGORIES.CATEGORY_CODE, C_CATEGORIES.DESCRIPTION **Totals -** COUNT(C_CLIENTS.CLIENT_ID) for the Local Agency and Category where

C CLIENTS.REC STATUS = 'P'.

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Totals - COUNT(C_CLIENTS.CLIENT_ID) for the Local Agency where

C_CLIENTS.REC_STATUS = 'P'.

Sort Criteria

Local Agency Category

Background Processes

None

Section 2 - 6.32: Referrals To Listing

Section 2 - 6.32.1 : Referrals To Listing Criteria

Report: cr_referral_to_list

Fields

Referral Dates From/Thru - Queries against C_CLIENT_REFERRALS.REFERRAL_DATE

Report Level - Enables the user to select the level of the report.

Lov: Static (Local Agency/Clinic, State/Local Agency, State only).

Report Style - Enables the user to select the report detail level.

Lov: Static (Summary/Detail, Summary).

Section 2 - 6.32.2 : Referrals To Listing Report

Section 2 - 6.32.3 : Referrals To Listing Summary Report

Fields

State Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL_UNITS.NAME

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Outreach Organization - O OUTREACH ORGANIZATIONS.OUTREACH ORG ID,

O OUTREACH ORGANIZATIONS.NAME

Program - O PROGRAMS.PROGRAM ID, O PROGRAMS.DESCRIPTION

Client ID - C_CLIENTS.CLIENT_ID

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Referral Date - C CLIENT REFERRALS.REFERRAL DATE

Program - O PROGRAMS.PROGRAM ID, O PROGRAMS.DESCRIPTION

Totals - COUNT(C_CLIENTS.CLIENT_ID) for the Program.

Outreach Organization - O OUTREACH ORGANIZATIONS.OUTREACH ORG ID,

O OUTREACH ORGANIZATIONS.NAME

Totals - COUNT(C_CLIENTS.CLIENT_ID) for all Programs within the Outreach Organization.

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Totals - COUNT(C_CLIENTS.CLIENT_ID) for all Programs within the Outreach Organizations in the Clinic.

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Totals - COUNT(C_CLIENTS.CLIENT_ID) for all Programs for all Outreach Organizations for all Clinics in the Local Agency.

State Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME

Totals - COUNT(C_CLIENTS.CLIENT_ID) for all Programs for all Outreach Organizations for all Local Agencies.

Sort Criteria

Local Agency (Detail Only) Clinic (Detail Only) Outreach Organization Program Referral Date (Detail Only) Participant ID (Detail Only)

Background Process(es)

None

Section 2 - 6.33: Local Agency Wait Listed Applicants

Section 2 - 6.33.1 : Local Agency Wait Listed Applicants Criteria

Report: cr_wait_list

Fields

Report Level - Enables the user to select the level of the report.

Lov: Static (Local Agency/Clinic, State/Local Agency).

Program - Queries against C_CERTIFICATIONS.PROGRAM

Section 2 - 6.33.2 : Local Agency Wait Listed Applicants Report

Fields

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Priority - C_PRIORITIES.ID

Date Placed on Wait List - F_WAIT_LISTS.DATE_ON_WAIT_LIST

Client ID -F WAIT LISTS.CC1 CC CLIENT ID

Name (Last, First) - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Address - C_FAMILY_ECONOMIC_UNITS.MAILING_ADDRESS1,

C FAMILY ECONOMIC UNITS.MAILING ADDRESS2,

S_GEO_LOCATIONS.SC_DESCRIPTION, S_GEO_LOCATIONS.SS_STATE_ID,

S GEO LOCATIONS.SZ ZIP5 for C CLIENTS.CFEU FAMILY ID and

C_FAMILY_ECONOMIC_UNITS.SGEO_GEO_LOCATION_ID_MAIL

Phone Type - S_PHONE_TYPES.DESCRIPTION for

C_FAMILY_PHONES.SPT_PHONE_TYPE_CODE

Phone Number - C_FAMILY_PHONES.PHONE_NUMBER for the Family.

Notification Method Mail -

DECODE(C FAMILY ECONOMIC UNITS.MAIL CONFIDENTIAL FLAG, 'Y', 'N', 'Y')

Notification Method Phone -

DECODE(C_FAMILY_ECONOMIC_UNITS.PHONE_CONFIDENTIAL_FLAG, 'Y',' N', 'Y')

Expected Category - C_CERTIFICATIONS.CAT_CATEGORY_CODE

Need Diet Assessment -

DECODE(C DIETARY ASSESSMENT.DATA COLLECTION DATE, NULL, 'Y', 'N')

Contact Date - F_WAIT_LIST_CONTACTS.CONTACT_DATE

Sort Criteria

Local Agency

Priority

Participant ID

Contact Date

Section 2 - 6.33.3: Local Agency Wait Listed Applicants Summary Report *Fields*

 ${\bf Local\ Agency\ -\ O_ORGANIZATIONAL_UNITS.ORG_CODE,}$

O_ORGANIZATIONAL_UNITS.NAME

Priority - C_PRIORITIES.ID

Expected Category - C_CERTIFICATIONS.CAT_CATEGORY_CODE

Number Wait Listed - COUNT(F_WAIT_LISTS.DATE_ON_WAIT_LIST) for the Local Agency, Priority, and Category.

Need Diet Assessment -

COUNT(DECODE(C_DIETARY_ASSESSMENT.DATA_COLLECTION_DATE NULL, 1, 0)) for the Local Agency, Priority, and Category.

Totals - SUM(Number Wait Listed), SUM(Need Diet Assessment)

Sort Criteria

Local Agency Priority Expected Category

Background Processes

The title of the report changes to include the name of the program selected in the 'Program' parameter on the criteria screen.

Section 2 - 6.34: Improvement Rate at Re-Certification Visit by Risk

Section 2 - 6.34.1 : Improvement Rate at Re-Certification Visit by Risk Criteria

Report: cr_improve_at_recert

Fields

Visit Date From/Thru - Queries against C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE

Report Level - Enables the user to select the level of the report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Report - Enables the user to select the category group of the report.

Lov: Static (Women, Infants/Children).

Section 2 - 6.34.2: Improvement Rate at Re-Certification Visit by Risk Report *Fields*

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Number of Records Pulled - COUNT(C_CLIENTS.CLIENT_ID) where the Participant has been re-certified.

Risk - Calculated from C_RISK_FACTORS.DESCRIPTION: The Anemia, Overweight, Short Stature, Underweight and Other Risks labels are hard coded into the report.

Initially at Risk - COUNT(C_CLIENTS.CLIENTS_ID) for the Risk where the Participant's status at Re-Certification was Initially at Risk at their first health assessment, (Initially at Risk * 100) / Number of Records Pulled.

No Improvement - COUNT(C_CLIENTS.CLIENTS_ID) for the Risk where the Participant's status at Re-Certification was No Improvement, (No Improvement * 100) / Initially at Risk

Some Improvement Still at Risk - COUNT(C_CLIENTS.CLIENTS_ID) for the Risk where the Participant's status at Re-Certification was Some Improvement Still at Risk, (Some Improvement Still at Risk * 100) / Number of Records Pulled.

Improved No Longer at Risk - COUNT(C_CLIENTS.CLIENTS_ID) for the Risk where the Participant's status at Re-Certification was Improved No Longer at Risk, (Improved No Longer at Risk * 100) / Number of Records Pulled.

Newly at Risk Acquired Risk -COUNT(C_CLIENTS.CLIENTS_ID) for the Risk where the Participant's status at Re-Certification was Newly at Risk Acquired Risk, (Newly at Risk Acquired Risk * 100) / Number of Records Pulled.

Total Number of Risks - SUM(Status at Recertification), (SUM(Status at Recertification) * 100) / Number of Records Pulled.

Sort Criteria

Local Agency Clinic Risk

Background Process(es)

Only participants that have at least 2 certification periods with their second certification visit during the date range entered are included in this report. For all risks except anemia, the medical data entered at their first visit is compared to that entered at their last visit. For anemia the last two visits are compared.

The Number of Records Pulled does not include Participant's where the C_INFANT_CHILD_MEDICALS/C_WOMAN_MEDICALS record has 999 as the value for HEIGHT or WEIGHT or Participant's where the C_BLOODWORK_DATA record has 99.5, 99.6, 99.7, or 99.8 as the value for HEMATOCRIT or HEMOGLOBIN.

The risk numbers used to determine the count and percentage columns for each of the risks are as follows:

Risk Number

Anemia C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID = 201

Overweight C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID = 113

Underweight C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID = 103

Short Stature C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID = 121

Other Risks C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID = Any other

risk number

The criteria for determining the participant's status (Improvement Rates) in Participants will be determined by Arizona.

Section 2 - 6.35: CSFP Distribution Master Listing

Section 2 - 6.35.1 : CSFP Distribution Master Listing Criteria

Report: cr_csf_distrib_list

Fields

Month - Queries against C_CERTIFICATIONS.CERT_END_DATE, format MM/YYYY **Issue Site** - Queries against O_ORGANIZATIONAL_UNITS.SEQ_ID

Section 2 - 6.35.2: CSFP Distribution Master Listing Report

Fields

Issue Site - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Category - C_CATEGORIES.CATEGORY_CODE, C_CATEGORIES.DESCRIPTION

Last Name - C CLIENTS.LAST NAME

First Name - C_CLIENTS.FIRST_NAME

DOB - C_CLIENTS.BIRTH_DATE

Participant ID - C_CLIENTS.CLIENT_ID

Race - C ETHNIC GROUPS.RACE RACE CODE from

C_CLIENTS.CEG_ETHNIC_GROUP_CODE

Phone No. - C_FAMILY_PHONES.PHONE_NUMBER for

C FAMILY PHONES.CFEU FAMILY ID

Cert End Date - C CERTIFICATIONS.CERT END DATE

Signature/Date - See Background processing for a description of the text to be printed below the signature line.

Sort Criteria

Issue Site

Category

Last Name

First Name

ID#

:

Section 2 - 6.36: Follow-Up Assessment

Section 2 - 6.36.1: Follow-up Assessment Criteria

Report: cr_follow_up_assessment

Fields

Report - Enables the user to select the Risk Factor that the report will measure the follow-up assessment for.

Lov: Static (Short Stature, Hemoglobin, Overweight, Underweight).

Visit Date From/Thru - Queries against C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE

Report Level - Enables the user to select the level of the report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.36.2: Follow-Up Assessment - Short Stature Report

Section 2 - 6.36.3: Follow-Up Assessment - Hemoglobin Report

Section 2 - 6.36.4: Follow-Up Assessment - Overweight Report

Section 2 - 6.36.5: Follow-Up Assessment - Underweight Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Age of Participant - Calculated from the intersection of C_RACES.RACE_CODE (, Black Not Hispanic, Native Hawaiian Or Other Pacific Islander, Hispanic, Asian, American Indian Or Alaskan Native, and Total) and C_CLIENTS.BIRTH_DATE (0-5 Months, 6-11 Months, 12-23 Months, 24-60 Months, Total)

Numb Eval - COUNT(C_CLIENTS.CLIENT_ID) of Re-Certified Participants for the Race and Age.

Previous Prevalence - COUNT(C_CLIENTS.CLIENT_ID) of Re-Certified Participants for the Race and Age who possessed the Risk Factor last Certification Period, (Previous Prevalence * 100) / Numb Eval.

Current Risk - COUNT(C_CLIENTS.CLIENT_ID) of Re-Certified Participants for the Race and Age who possessed the Risk Factor this Certification Period, (Current Risk * 100) / Numb Eval.

% at Prev Risk Who Improved - (COUNT(C_CLIENTS.CLIENT_ID) of Re-Certified Participants for the Race and Age who possessed the Risk Factor last Certification Period and not this Certification Period * 100) / Previous Prevalence.

Total

Numb Eval - COUNT(C_CLIENTS.CLIENT_ID) of Re-Certified Participants for the Age. **Previous Prevalence -** COUNT(C_CLIENTS.CLIENT_ID) of Re-Certified Participants for the Age who possessed the Risk Factor last Certification Period, (Previous Prevalence * 100) / Numb Eval.

Current Risk - COUNT(C_CLIENTS.CLIENT_ID) of Re-Certified Participants for the Age who possessed the Risk Factor this Certification Period, (Current Risk * 100) / Numb Eval. **% at Prev Risk Who Improved -** (COUNT(C_CLIENTS.CLIENT_ID) of Re-Certified Participants for the Age who possessed the Risk Factor last Certification Period and not this Certification Period * 100) / Previous Prevalence.

Sort Criteria

Local Agency Clinic

Background Process(es)

Only infant and children participants that have at least 2 certification periods with their second certification visit during the date range entered are included in this report. For all risks except hemoglobin, the medical data entered at their first visit is compared to that entered at their recertification visit. For hemoglobin the last two visits are compared.

Section 2 - 6.37: CSFP Certifications Due

Section 2 - 6.37.1 : CSFP Certifications Due Criteria

Report: cr_csf_recerts_due

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

End Cert Date From/Thru - The report retrieves records having C_CERTIFICATIONS. CERT END DATE between these two user-defined values.

Section 2 - 6.37.2 : CSFP Certifications Due Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,
O_ORGANIZATIONAL_UNITS.NAME
Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE,
O_ORGANIZATIONAL_UNITS.NAME
Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME
Participant ID - C_CLIENTS.CLIENT_ID
Certification End Date - C_CERTIFICATIONS.CERT_END_DATE
Category - C_CATEGORIES.DESCRIPTION
Totals - COUNT(C_CLIENTS.CLIENT_ID) for the Clinic.

Sort Criteria

Local Agency Clinic Name Participant ID Background Process(es)

This report is produced by the end of day process six weeks prior to the end of each month and lists all CSFP participants that are due for re-certification. This processing occurs in the CS_LETTER_OF_TERM.FMX end of day script.

Section 2 - 6.38: Low Birth Weight

Section 2 - 6.38.1: Low Birth Weight Criteria

Reports: cr_low_birth_wt

Fields

Dates From/Thru - The report retrieves records having C_CLIENTS.BIRTH_DATE between these two user-defined dates.

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.38.2: Low Birth Weight Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Birth Weight Category - Calculated against C_INFANT_DATA.BIRTH_WEIGHT: Low Birth Weight (LBW) \leq 2500 gm or \leq 5 lb 8 Oz, Very Low Birth Weight (VLBW) \leq 1500 gm or \leq 3 lb 5 Oz, Normal Birth Weight >5 lb 8 oz, Total

Women At 0-28 Weeks Gestation # Born - COUNT(C_CLIENTS.CLIENT_ID) for the Birth Weight Category where the Mother was enrolled in WIC between 0 and 28 weeks gestation.

Women At 0-28 Weeks Gestation % (Column) - (Women At 0-28 Weeks Gestation # Born * 100) / (Women At 0-28 Weeks Gestation # Born Column Total)

Women At 0-28 Weeks Gestation % (Row) - (Women At 0-28 Weeks Gestation # Born * 100) / (COUNT(C_CLIENTS.CLIENT_ID) for the Clinic and Birth Weight Category.)

Women At >28 Weeks Gestation # Born - COUNT(C_CLIENTS.CLIENT_ID) for the Birth Weight Category where the Mother was enrolled in WIC after 28 weeks gestation.

Women At >28 Weeks Gestation % (Column) - (Women At >28 Weeks Gestation # Born * 100) / (Women At >28 Weeks Gestation # Born Column Total)

Women At >28 Weeks Gestation % (Row) - (Women At >28 Weeks Gestation # Born * 100) / (COUNT(C CLIENTS.CLIENT ID) for the Clinic and Birth Weight Category.)

Women At Unknown WKS Gestation # Born - COUNT(C_CLIENTS.CLIENT_ID) for the Birth Weight Category where the Mother was enrolled in WIC at an unknown number of weeks gestation or any infants where the mother was not on WIC during the pregnancy, (orphaned, foster care infants, or given up for adoption).

Women At Unknown WKS Gestation % (Column) - (Women At Unknown WKS Gestation # Born * 100) / (Women At Unknown WKS Gestation # Born Column Total)

Women At Unknown WKS Gestation % (Row) - (Women At Unknown WKS Gestation # Born * 100) / (COUNT(C_CLIENTS.CLIENT_ID) for the Clinic and Birth Weight Category.)

Women All Live Births % (Column) - (COUNT(C_CLIENTS.CLIENT_ID) for the Clinic and All Birth Weight Categories * 100) / (Column Total)

Women All Live Births % (Row) - "100.00%"

Total # - Column total.

Total %(Column) - # Born Column total * 100 / COUNT(C_CLIENTS.CLIENT_ID) for the Clinic and all Birth Weight Categories.

Total %(Row) - Total %(Column)

Sort Criteria

Local Agency Clinic

Background Process(es)

The relevant information is being pulled from the mother's record, not the infant's.

Section 2 - 6.39: Nutritional Risk Summary

Section 2 - 6.39.1: Nutritional Risk Summary Criteria

Reports: cr_nutr_risk_summary

Fields

Visit Date From/Thru - The report retrieves records having C_WOMAN_MEDICALS.

MEDICAL_DATA_DATE or

C_INFANT_CHILD_MEDICALS.MEDICAL_DATA_DATE between these two user-defined values.

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Report - Enables the user to select the category groups Women, Infants/Children, or All. Lov: Static (Women, Infants/Children, All).

Section 2 - 6.39.2 : Nutritional Risk Summary Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Screen Anemia # - COUNT(C_CLIENTS.CLIENT_ID) where the Participant has been screened for Anemia Risk.

% at Risk - (COUNT(C_CLIENTS.CLIENT_ID) with Anemia Risk * 100) / (Screen Anemia #) Screen Under Weight # - COUNT(C_CLIENTS.CLIENT_ID) where the Participant has been screened for an Underweight Risk Factor.

% at Risk - (COUNT(C_CLIENTS.CLIENT_ID) with Under Weight Risk * 100) / (Screen Under Weight #)

Screen Short Stature # - COUNT(C_CLIENTS.CLIENT_ID) where the Participant has been screened for a Short Stature risk factor.

% at Risk - (COUNT(C_CLIENTS.CLIENT_ID) with Short Stature Risk * 100) / (Screen Short Stature #)

Screen Overweight > 17 YRS # - COUNT(C_CLIENTS.CLIENT_ID) where the Participant has been screened for an overweight risk factor and >17 years old.

% at Risk - (COUNT(C_CLIENTS.CLIENT_ID) with Overweight Risk and over 17 years of age * 100) / (Screen Overweight > 17 YRS #)

Screen Overweight <= **17 YRS** # - COUNT(C_CLIENTS.CLIENT_ID) where the Participant has been screened for an overweight risk factor and <=17 years old.

% at Risk - (COUNT(C_CLIENTS.CLIENT_ID) with Overweight Risk and 17 or younger * 100) / (Screen Overweight <= 17 YRS #)

Total (Screen Anemia #)- Sum(Screen Anemia # column)

Total (Anemia % at Risk %) - ((COUNT(C_CLIENTS.CLIENT_ID) with Anemia risk factor * 100) / Total (Screen Anemia #))

Total (Screen Underweight #)- Sum(Screen Underweight # column)

Total (Underweight % at Risk %) - ((COUNT(C_CLIENTS.CLIENT_ID) with an

Underweight risk factor * 100) / Total (Screen Underweight #))

Total (Screen Short Stature #)- Sum(Screen Short Stature # column)

Total (Short Stature % at Risk %) - ((COUNT(C_CLIENTS.CLIENT_ID) with a short stature risk factor * 100) / Total (Screen Short Stature #))

Total (Screen Overweight > 17 #)- Sum(Screen Overweight > 17 YRS # column)

Total (Overweight > 17 % at Risk %) - ((COUNT(C_CLIENTS.CLIENT_ID) over 17 found with an overweight risk factor * 100) / Total (Screen Overweight > 17 #))

Total (Screen Overweight <= 17 #)- Sum(Screen Overweight <= 17 YRS # column)

Total (Overweight <= 17 % at Risk %) - ((COUNT(C_CLIENTS.CLIENT_ID) 17 or younger with an overweight risk factor * 100) / Total (Screen Overweight <= 17 #))

Sort Criteria

Local Agency Clinic

Background Process(es)

Participants' age in years are calculated as follows: MONTHS_BETWEEN(C_WOMAN_MEDICALS.MEDICAL_DATA_DATE, C_CLIENTS.BIRTH_DATE) / 12

The risk numbers used to determine the count and percentage columns for each of the risks are as follows:

Risk Risk Number

Anemia C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID = 201

Overweight C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID = 113

Underweight C_HEALTH_RISK_FACTORS.CRF_RISK_FACTOR_ID = 103

Short Stature C HEALTH RISK FACTORS.CRF RISK FACTOR ID = 121

To determine if a participant was screened for Underweight, Short Stature, and Overweight the system searches for a record in C_INFANT_CHILD_MEDICALS and C_WOMAN_MEDICALS where MEDICAL_DATA_DATE is in the date range entered on the parameter screen.

To determine if a participant was screened for Anemia the system searches for a record in the C_BLOODWORK_DATA table where BLOODWORK_DATA_DATE is in the date range entered on the parameter screen.

The Number Screened in the above descriptions does not include Participant's where the C_INFANT_CHILD_MEDICALS/C_WOMAN_MEDICALS record has 999 as the value for HEIGHT or WEIGHT or Participant's where the C_BLOODWORK_DATA record has 99.5, 99.6, 99.7, or 99.8 as the value for HEMATOCRIT or HEMOGLOBIN.

Section 2 - 6.40: Nutritional Risk By Race

Section 2 - 6.40.1: Nutritional Risk By Race Criteria

Report: cr_nutr_risk_by_race

Fields

Visit Date From/Thru - The report retrieves records having C_WOMAN_MEDICALS.

MEDICAL DATA DATE or

C INFANT CHILD MEDICALS.MEDICAL DATA DATE

between these two user-defined values.

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Report - Enables the user to select the category groups Women, Infants/Children, or All.

Lov: Static (Women, Infants.Children, All).

Section 2 - 6.40.2: Nutritional Risk By Race Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Race - C RACES.DESCRIPTION

Screen Anemia # - COUNT(C_CLIENTS.CLIENT_ID) for the race and clinic where the Participant has been screened for an Anemia Risk..

% at Risk - (COUNT(C_CLIENTS.CLIENT_ID) for the race with Anemia Risk * 100) / (Screen Anemia #)

Screen Under Weight # - COUNT(C_CLIENTS.CLIENT_ID) for the race and clinic where the Participant has benn screened for an Underweight risk.

% at Risk - (COUNT(C_CLIENTS.CLIENT_ID) for the race with Under Weight Risk * 100) / (Screen Under Weight #)

Screen Short Stature # - COUNT(C_CLIENTS.CLIENT_ID) for the race and clinic where the Participant has been screened for a Short Stature risk.

% at Risk - (COUNT(C_CLIENTS.CLIENT_ID) for the race with Short Stature Risk * 100) / (Screen Short Stature #)

Screen Overweight > 17 YRS # - COUNT(C_CLIENTS.CLIENT_ID) for the race and clinic where the Participant has been screened for an Overweight risk factor and >17 years old.

% at Risk - (COUNT(C_CLIENTS.CLIENT_ID) for the race with Overweight Risk and over 17 * 100) / (Screen Overweight > 17 YRS #)

Screen Overweight <= 17 YRS # - COUNT(C_CLIENTS.CLIENT_ID) for the race and clinic where the Participant has been screened for an Overweight risk factor and <=17 years old.

% at Risk - (COUNT(C_CLIENTS.CLIENT_ID) for the race with Overweight Risk and 17 or younger * 100) / (Screen Overweight <= 17 YRS #)

Total (Screen Anemia #)- Sum(Screen Anemia # column)

Total (Anemia % at Risk %) - ((COUNT(C_CLIENTS.CLIENT_ID) with Anemia risk factor * 100) / Total (Screen Anemia #))

Total (Screen Underweight #)- Sum(Screen Underweight # column)

Total (Underweight % at Risk %) - ((COUNT(C_CLIENTS.CLIENT_ID) with an

Underweight risk factor * 100) / Total (Screen Underweight #))

Total (Screen Short Stature #)- Sum(Screen Short Stature # column)

Total (Short Stature % at Risk %) - ((COUNT(C_CLIENTS.CLIENT_ID) with a short stature risk factor * 100) / Total (Screen Short Stature #))

Total (Screen Overweight > 17 #)- Sum(Screen Overweight > 17 YRS # column)

Total (Overweight > 17 % at Risk %) - ((COUNT(C_CLIENTS.CLIENT_ID) over 17 found with an overweight risk factor * 100) / Total (Screen Overweight > 17 #))

Total (Screen Overweight <= 17 #)- Sum(Screen Overweight <= 17 YRS # column)

Total (Overweight <= 17 % at Risk %) - ((COUNT(C_CLIENTS.CLIENT_ID) 17 or younger with an overweight risk factor * 100) / Total (Screen Overweight <= 17 #))

Sort Criteria

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE

Race - C RACES.DESCRIPTION

Background Process(es)

Reports on the last visit with anthropometric measures taken within the date range. When running the Women report short stature is reported as 0. When running the combined, short stature only includes infants and children data.

Section 2 - 6.41: Initial Assessment by Race and Age

Section 2 - 6.41.1: Initial Assessment by Race and Age Criteria

Report: cr_init_sh_stature cr_init_sh_overwt cr_init_sh_underwt cr_init_sh_hemo

Fields

Visit Date From/Thru - The report retrieves records having C_WOMAN_MEDICAL.

MEDICAL_DATA_DATE or

 $C_INFANTS_CHILD_MEDICAL.MEDICAL_DATA_DATE$

between these two user-defined values.

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Report - Enables the user to select the Nutritional Risk for which the report will be run for: Short Stature, Overweight, Underweight, or Hemoglobin.

Lov: Static (Short Stature, Overweight, Underweight, Hemoglobin).

If "Short Stature", uses report cr_init_sh_stature.

If "Overweight", uses report cr_init_sh_overwt.

If "Underweight", uses report cr_init_sh_underwt.

If "Hemoglobin", uses report cr init sh hemo.

Section 2 - 6.41.2 : Initial Assessment by Race and Age - Short Stature Report

Section 2 - 6.41.3 : Initial Assessment by Race and Age - Overweight Report

Section 2 - 6.41.4 : Initial Assessment by Race and Age - Underweight Report

Section 2 - 6.41.5 : Initial Assessment by Race and Age - Hemoglobin Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Age of Participant - Calculated from the intersection of C_RACES.RACE_CODE (Black Not Hispanic, Native Hawaiian Or Other Pacific Islander, Hispanic, Asian, American Indian Or Alaskan Native, and Total) and C_CLIENTS.BIRTH_DATE (0-5 Months, 6-11 Months, 12-23 Months, 24-60 Months, Total)

Numb Screen - COUNT(C_CLIENTS.CLIENT_ID) for the Race, Age, and Clinic.

At Risk No. - COUNT(C_CLIENTS.CLIENT_ID) for the Race, Age, and Clinic where the Participant has the Nutritional Risk selected.

At Risk Pct. - (At Risk No. * 100) / Numb Screen

Total

Numb Eval - COUNT(C_CLIENTS.CLIENT_ID) of Participants screened for the risk for the

At Risk No. - COUNT(C_CLIENTS.CLIENT_ID) of Participants for the Age who possessed the Risk Factor.

At Risk Pct. -(At Risk No. * 100) / Numb Eval.

Sort Criteria

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE

Race - C RACES.DESCRIPTION Age - 0-5, 6-11, 12-23, 24-60

Background Process(es)

None

Section 2 - 6.42: Participation By Category

Section 2 - 6.42.1: Participation By Category Criteria

Report: cr_part_by_cat

Fields

Fiscal Year - Queries against F_ANNUAL_FACTORS.FFY

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report.

Lov: Static (Local Agency/Clinic, Local Agency, State).

Program - Enables the user to select the Program WIC or CSF.

Lov: Static (WIC, CSF).

Section 2 - 6.42.2: Participation By Category Report

Fields

Agency - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O_ORGANIZATIONAL_UNITS.NAME

Month - F_BUDGETS.FFY_MONTH

Total Qty(Column on the far right) -Total number of (category) participating at some point during the year.

Total % (Column on the far right) - Total Qty / Total number participating at some point during the year) * 100.

 $\textbf{Case load -} \textbf{SUM} (\textbf{F_CASELOADS.CLIENT_COUNT}) \ for \ the \ \textbf{Clinic} \ and \ \textbf{Fiscal Month}.$

(Cat) - C CATEGORIES.CATEGORY CODE.

Qty - COUNT(C_CLIENTS.CLIENT_ID) for the Category, Clinic, and Fiscal Month.

% - (Qty / Total number participating for the category group (Women, Infants, or Children), clinic and Fiscal Month) * 100

Total Qty -Total number participating for the category group.

Total % - (((Total for the category group) * 100) / Total for all category groups).

Total Enrolled Qty - (Total Participating + Total Non-Participating)

Total Enrolled % - (Total Enrolled for the month * 100) / (Total Enrolled for the entire year)

Total Participating Qty - SUM(Total Qty columns for all Category Groups (Women, Infants, Children, Unknown))

Total Participating % - (Total Participating Qty * 100) / (Total Enrolled Qty)

Total Non-Participation Otv - Count(C CLIENTS.CLIENT ID) of non-participants.

Total Non-Participation % - (Total Non-Participation Qty * 100) / (Total Enrolled Qty)

Total Migrant Participating Oty - Count(C CLIENTS.CLIENT ID) of participating

individuals for the month where C_FAMILY_ECONOMIC_UNITS.MIGRANT_FLAG = 'Y'.

Total Migrant Participating % - (Total Migrant Participating Qty * 100) / (Total Enrolled Qty)

Sort Criteria

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE
- O_ORGANIZATIONAL_UNITS.ORG_CODE

Month - Calendar Months starting with first Fiscal Month, October.

Category Group - Women, Infants, Children

Category - C_CERTIFICATIONS.CAT_CATEGORY_CODE

Background Process(es)

When close-out for a month has been achieved, three asterisks (***) will print above the month name. Once a month has reached close-out, the counts will not change for that month or any months listed before the close-out month.

See the Introduction to the DTSD for a description of Participation and Non-Participation.

Note: The unknown column should no longer have any values.

Section 2 - 6.43: Participation By Food Package

Section 2 - 6.43.1: Participation By Food Package Criteria

Report: cr_part_by_food_pack

Fields

Month - Queries against C_FOOD_PACKAGE_PRESCRIPTIONS.END_DATE

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.43.2: Participation By Food Package Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Food Package - I FOOD PACKAGES.FOOD PACKAGE ID

PG1/PG2 - COUNT(C_CLIENTS.CLIENT_ID) for Participants with a Category of "PG1" or "PG2" who received the Food Package.

P - COUNT(C_CLIENTS.CLIENT_ID) for Participants with a Category of "P" who received the Food Package.

EN/PN - COUNT(C_CLIENTS.CLIENT_ID) for Participants with a Category of "EN" or "PN" who received the Food Package.

Women Total - COUNT(C_CLIENTS.CLIENT_ID) for Women Participants who received the Food Package.

Women % - (Women Total * 100) / (COUNT(C_CLIENTS.CLIENT_ID) of Participants in all categories

who received the Food Package).

IEN/IPN - COUNT(C_CLIENTS.CLIENT_ID) for Participants with a Category of "IEN" or "IPN" who received the Food Package.

IFF - COUNT(C_CLIENTS.CLIENT_ID) for Participants with a Category of "IFF" who received the Food Package.

Infants Total - COUNT(C_CLIENTS.CLIENT_ID) for Infant Participants who received the Food Package.

Infants % - (Infants Total * 100) / (COUNT(C_CLIENTS.CLIENT_ID) of Participants in all categories

who received the Food Package).

C1 - COUNT(C_CLIENTS.CLIENT_ID) for Participants with a Category of "C1" who received the Food Package.

 $\label{eq:count} \textbf{C2 -} \textbf{COUNT} (\textbf{C_CLIENTS.CLIENT_ID}) \ \text{for Participants with a Category of "C2" who received the Food Package.}$

C3/C4 - COUNT(C_CLIENTS.CLIENT_ID) for Participants with a Category of "C3" or "C4" who received the Food Package.

Children Total - COUNT(C_CLIENTS.CLIENT_ID) for Child Participants who received the Food Package.

Children % - (Children Total * 100) / (COUNT(C_CLIENTS.CLIENT_ID) of Participants in all categories who received the Food Package).

Total (Column) - COUNT(C_CLIENTS.CLIENT_ID) for all Participants who received the Food Package.

% - (Total * 100) / (COUNT(C_CLIENTS.CLIENT_ID) of Participants receiving any Food Package).

Total - Column Total

State - SUM(Total column)

Sort Criteria

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE **Food Package** - I_FOOD_PACKAGES.FOOD_PACKAGE_ID

Background Process(es)

None

Section 2 - 6.44: Pending Food Package Approval

Section 2 - 6.44.1: Pending Food Package Approval Criteria

Report: cr_pend_fp_appr

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Clinic - Queries against O ORGANIZATIONAL UNITS.SEQ ID or All Clinics.

Section 2 - 6.44.2 : Pending Food Package Approval Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ORGANIZATIONAL UNITS.NAME

Clinic - O ORGANIZATIONAL UNITS.ORG CODE,

O ORGANIZATIONAL UNITS.NAME

Participant ID - C_CLIENTS.CLIENT_ID where

C_FOOD_PACKAGE_PRESCRIPTION.REQUIRES_APPROVAL = 'Y' and

C FOOD PACKAGE PRESCRIPTION.NUTRITIONIST FLAG and PHYSICIAN FLAG =

'N' and C_CERTIFICATIONS.TERMINATION_DATE is not null.

Name - C_CLIENTS.LAST_NAME, C_CLIENTS.FIRST_NAME

Date of Birth - C CLIENTS.BIRTH DATE

Approval Reg'd by Date -

C_FOOD_PACKAGE_PRESCRIPTIONS.APPROVAL_END_DATE

Sort Criteria

Local Agency

Clinic

Approval Req'd by Date (Desc)

Participant ID

Background Process(es)

Section 2 - 6.45: Racial/Ethnic Participation

Section 2 - 6.45.1 : Racial/Ethnic Participation Criteria

Report: cr_racial_ethnic_part

Fields

Month - Queries against I_FOOD_INSTRUMENTS.FIRST_DATE_TO_USE. FFY - Enables the user to choose the fiscal year upon which to run the report. Joined to F_CASELOADS.FBU_FFF_FFY.

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.45.2 : Racial/Ethnic Participation Report

Fields

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME
Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O ODCANIZATIONAL UNITEDIATE

O_ORGANIZATIONAL_UNITS.NAME

Category - C CATEGORIES.CATEGORY CODE

Race - C RACES.DESCRIPTION

Enrolled - COUNT(C CLIENTS) for enrollees within Category, Race and Clinic.

Participating - COUNT(C CLIENTS) for participants within Category, Race and Clinic.

Non-Participating - COUNT(C_CLIENTS) for non-participants within Category, Race and Clinic.

Totals - Enrolled, participating and Non-Participating totals by Race and Category Group.

(Summary) Enrolled - COUNT(C_CLIENTS) for enrollees by category group.

(Summary) Participating - COUNT(C_CLIENTS) for participants by category group.

(**Summary**) **Non-Participating** - COUNT(C_CLIENTS) for non-participants by category group. (**Summary**) **Total** - Row total.

Background Process(es)

A participant is counted as participating if she has at least one issued draft in the report month, that has not been voided. Participants included on the State Funded Participation Report will not be included in the counts for this report.

If the participant has only voided drafts, is not terminated, and is in a valid certification period in the report month, the participant is counted as non-participating. If the participant has a terminated status or is not in a valid certification period for the report month, the participant is not counted on the report.

The totally breastfed infant with no food package is a participant only if they are in a valid certification period, have not been terminated and the mother is a participant. If the mother of a

totally breastfed infant is a no-show, the infant should not count as a participant. The counts are accumulated under the appropriate race and category for the infant.

Section 2 - 6.46: Unduplicated Count of Participants By Program

Section 2 - 6.46.1 : Unduplicated Count of Participants By Program Criteria

Report: cr_undup_count_part

Fields

Visit Date From/Thru - Enables the user to specify a range of dates between which the client must have been certified. References C_CERTIFICATIONS.CERT_START_DATE and C_CERTIFICATIONS.CERT_END_DATE.

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.46.2: Unduplicated Count of Participants By Program Report *Fields*

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE,

O_ORGANIZATIONAL_UNITS.NAME

Race - C_RACES.DESCRIPTION (Black Not Hispanic, Native Hawaiian Or Other Pacific Islander, Hispanic, Asian, American Indian Or Alaskan Native, and Total).

Age of Participant - C_CLIENTS.BIRTH_DATE (0-5 Months, 6-11 Months, 12-23 Months, 24-60 Months, 61-72 Months, 10-14 Years, 15-17 Years, 18-34 Years, 35-59 Years, 60+ Years, Total)

WIC PGM - COUNT(C_CLIENTS.CLIENT_ID) for Participants on WIC for the Race and Age of Participant.

CSF PGM - COUNT(C_CLIENTS.CLIENT_ID) for Participants on CSF for the Race and Age of Participant.

WIC Not Elig - COUNT(C_CLIENTS.CLIENT_ID) where ineligible for WIC for the Race and Age of Participant.

CSF Not Elig - COUNT(C_CLIENTS.CLIENT_ID) where ineligible for CSF for the Race and Age of Participant.

Totals - SUM(counts by Age of Participant) for WIC PGM, CSF PGM, WIC Not Elig, & CSF Not Elig.

Sort Criteria

Local Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE - O_ORGANIZATIONAL_UNITS.ORG_CODE

Race - C_RACES.DESCRIPTION

Age - 0-5, 6-11, 12-23, 24-60, 61-72, 10-14, 15-17, 18-34, 35-59, 60+

Background Process(es)

To determine if the client is a participant the system finds all clients in the F_CASELOAD_TYPE_DETAILS table where PARTICIPANT_FLAG = 'Y' and CC_CLIENT_ID = C_CLIENTS.CLIENT_ID and OU_SEQ_ID = C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID and PROGRAM = WIC/CSF (Depending on the column heading) and FBU_FFY_MONTH and FBU_FFF_FFY = the Federal Fiscal Month selected on the parameter screen.

To determine if the client is ineligible the system finds all clients in the F_CASELOAD_TYPE_DETAILS table where CC_CLIENT_ID = C_CLIENTS.CLIENT_ID and OU_SEQ_ID = C_FAMILY_ECONOMIC_UNITS.OU_SEQ_ID and PROGRAM = WIC/CSF (Depending on the column heading) and FBU_FFY_MONTH and FBU_FFF_FFY = the Federal Fiscal Month selected on the parameter screen and LAST_DAY(C_CERTIFICATIONS.TERMINATION_DATE) = LAST_DAY(the Federal Fiscal Month selected on the parameter screen).

Reports on the last program certification period within the date range entered. If AIM reports only on the last program certification period within the date range entered, someone on WIC from Jan-June and CSF July-Dec would count only as CSF in a CY report. That person should count once in WIC and once in CSF.

[CO 5]

Section 2 - 6.47: Smoking Status at 6 Months Postpartum by Age and Race

Section 2 - 6.47.1 : Smoking Status at 6 Months Postpartum by Age and Race Criteria

Report: cr_smk_age_race.rdf

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.47.2 : Smoking Status at 6 Months Postpartum by Age and Race Field(s)

Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME Age & Race - C_RACES.DESCRIPTION, Calculated against (Mother's age at 6 mos Postpartum) - C CLIENTS.BIRTH DATE ≤19 yrs, 20-35 yrs, >35 yrs.

No Change No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES. CIG_PER_DAY_3MOS_BEFORE_PREG from the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' is equal to C_SMOKING_HISTORIES.CIG_PER_DAY_CURRENT from the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

No Change % - (No Change No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES. SMOKE 3MOS BEFORE PREG = 'Y') x 100

Increased No. - COUNT(C_CLIENTS.CLIENT_ID) where

C_SMOKING_HISTORIES.CIG_PER_DAY_3MOS_BEFORE_PREG from the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' is less than

C_SMOKING_HISTORIES.CIG_PER_DAY_CURRENT from the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

Increased % - (Increased No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_PREG = 'Y') x 100.

Quit No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' in the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'N' in the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

Quit % - (Quit No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES.

SMOKE 3MOS BEFORE PREG = $(Y') \times 100$.

Decreased No. - COUNT(C CLIENTS.CLIENT ID) where

C_SMOKING_HISTORIES.CIG_PER_DAY_3MOS_BEFORE_PREG from the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES.

 $CURRENTLY_SMOKE = 'Y'$ is greater than $C_SMOKING_HISTORIES$.

CIG_PER_DAY_CURRENT from the Smoking History dated 25-34 weeks after

C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

Decreased % - (Decreased No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES.

SMOKE 3MOS BEFORE PREG = $(Y') \times 100$.

Total Impact No. - Quit No. + Decreased No.

Total Impact % - (Total Impact No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES.

 $SMOKE_3MOS_BEFORE_PREG = 'Y') x 100.$

Total - % no change + % increased + %quit + % decreased.

Started No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'N' in the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES. CURRENTLY SMOKE = 'Y' in the

Smoking History dated 25-34 weeks after C CERTIFICATIONS.ACTUAL DELIVERY DATE.

Started % - (Started No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES.

SMOKE 3MOS BEFORE PREG = (N') x 100.

With HH Smokers No. - COUNT(C_CLIENTS.CLIENT_ID) of Smokers where

C_SMOKING_HISTORIES.SMOKE_3*MOS_BEFORE_PREG* = 'N' in the first Smoking History within the 'Pregnant' Certification period and

C_SMOKING_HISTORIES.HOUSEHOLD_SMOKE = 'Y' in the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

With HH Smokers % - (With HH Smokers No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where

 $C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG = 'N') x 100.$

Without HH Smokers No. - COUNT(C_CLIENTS.CLIENT_ID) of Smokers where

C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG = 'N' in the first Smoking History within the 'Pregnant' Certification period and

C_SMOKING_HISTORIES.HOUSEHOLD_SMOKE = 'Y' in the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

Without HH Smokers % - (Without HH Smokers No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C SMOKING HISTORIES.SMOKE 3MOS BEFORE PREG = 'N') x 100.

Note:

It is important to realize that the Smoking reports that compare the results of two Smoking Histories can only reflect those clients with at least two Smoking Histories dated within time ranges. (i.e.; 24 -36 weeks after actual delivery date). Clients whose histories were not taken, or were taken outside of the expected time frame, do not appear on the report.

Additionally, this report only applies to those Local Agencies chosen to pilot it. If the Outreach Organization referenced in the Smoking History is "Not a Pilot" then it does not appear on this report.

Sort Criteria

Local Agency - O ORGANIZATIONAL UNITS.ORG CODE

Clinic - O_ORGANIZATIONAL_UNITS.ORG_CODE

Race - C_RACES.DESCRIPTION

Age - ≤19, 20-35, >35

Background Process(es)

*** THIS REPORT WAS ORIGINALLY SCHEDULED FOR IMPLEMENTATION INTO AIM AS PART OF CHANGE ORDER 5. HOWEVER, IT WAS LATER REMOVED FROM THE CHANGE ORDER AND WAS NOT IMPLEMENTED IN AIM.

Section 2 - 6.47.3: Smoking Status at 6 months Postpartum by How Many Cigarettes Smoked Before Pregnancy

Section 2 - 6.47.4: Smoking Status at 6 Months Postpartum by How Many Cigarettes Smoked Before *Pregnancy Criteria*

Report: cr_smk_bef_preg.rdf

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.47.5: Smoking Status at 6 Months Postpartum by How Many Cigarettes Smoked Before Pregnancy

Field(s)

Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME
Number of Cigs 3 mo Prior to Pregnancy - Calculated against C_SMOKING_HISTORIES.
CIG_PER_DAY_3MOS_BEFORE_PREG from the first Smoking History within the 'Pregnant'
Certification period where C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_PREG = 'Y'.
No Change No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.
CIG_PER_DAY_3MOS_BEFORE_PREG from the first Smoking History within the 'Pregnant'
Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' is equal to
C_SMOKING_HISTORIES.CIG_PER_DAY_CURRENT from the Smoking History dated 25-34 weeks
after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

No Change % - (No Change No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = $(Y) \times 100$.

Increased No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

CIG_PER_DAY_3MOS_BEFORE_PREG from the first Smoking History within the 'Pregnant'

Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' is less than

C_SMOKING_HISTORIES.CIG_PER_DAY_CURRENT from the Smoking History dated 25-34 weeks

after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

Increased % - (Increased No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the current 'Pregnant' Certification period where C_SMOKING_HISTORIES.

SMOKE 3MOS BEFORE PREG = 'Y') x 100.

Quit No. - COUNT(C CLIENTS.CLIENT ID) where C SMOKING HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'Y' in the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'N' in the Smoking History dated 25-34 weeks after C CERTIFICATIONS.ACTUAL DELIVERY DATE.

Quit % - (Quit No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_PREG = 'Y') x 100.

Decreased No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES. CIG_PER_DAY_3MOS_BEFORE_PREG from the first Smoking History within the current 'Pregnant' Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' is greater than C_SMOKING_HISTORIES.CIG_PER_DAY_CURRENT from the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

Decreased % - (Decreased No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the current 'Pregnant' Certification period where C_SMOKING_HISTORIES.

 $SMOKE_3MOS_BEFORE_PREG = 'Y') x 100.$

Total Impact No. - Quit No. + Decreased No.

Total Impact % - (Total Impact No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the current 'Pregnant' Certification period where C_SMOKING_HISTORIES.

SMOKE 3MOS BEFORE PREG = 'Y') x 100.

Total - % no change + % increased + %quit + % decreased.

Started No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'N' in the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' in the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

Started % - (Started No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG = 'N') x 100.

With HH Smokers No. - COUNT(C_CLIENTS.CLIENT_ID) of Smokers where

C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_PREG = 'N' in the first Smoking History within the 'Pregnant' Certification period and in the Smoking History dated 25-34 weeks after

C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE C_SMOKING_HISTORIES. HOUSEHOLD_SMOKE = 'Y'.

With HH Smokers % - (With HH Smokers No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where

C SMOKING HISTORIES.SMOKE 3MOS BEFORE $PREG = (N') \times 100$.

Without HH Smokers No. - COUNT(C CLIENTS.CLIENT ID) of Smokers where

 $C_SMOKING_HISTORIES.$ $SMOKE_3MOS_BEFORE_PREG = `N`$ in the first Smoking History within the 'Pregnant' Certification period and in the Smoking History dated 25-34 weeks after

C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE C_SMOKING_HISTORIES. HOUSEHOLD_SMOKE = 'N'.

Without HH Smokers % - (Without HH Smokers No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the current 'Pregnant' Certification period where C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG = 'N') x 100.

	α	•
Sort	Crite	ria

Agency

Background Process(es)

Note

Section 2 - 6.48: Smoking Status at 6 months Postpartum by Type of Intervention

Section 2 - 6.48.1: Smoking Status at 6 months Postpartum by Type of Intervention Criteria

Report: cr_smk_type_interv.rdf

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.48.2: Smoking Status at 6 months Postpartum by Type of Intervention *Field(s)*

Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME **Intervention Type** - O_OUTREACH_ORGANIZATIONS.NAME derived from C_SMOKING_HISTORIES.OO_OUTREACH_ORG_ID.

No Change No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES. CIG_PER_DAY_3MOS_BEFORE_PREG from the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' is equal to C_SMOKING_HISTORIES.CIG_PER_DAY_CURRENT from the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

No Change % - (No Change No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES.

 $SMOKE_3MOS_BEFORE_PREG = `Y`) \ x \ 100$

Increased No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

CIG_PER_DAY_3MOS_BEFORE_PREG from the first Smoking History within the 'Pregnant'

Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' is less than

C_SMOKING_HISTORIES.CIG_PER_DAY_CURRENT from the Smoking History dated 25-34 weeks

after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

Increased % - (Increased No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_PREG = 'Y') x 100.

Quit No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' in the first Smoking History within the 'Pregnant' Certification period and

C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'N' in the Smoking History dated 25-34 weeks after *C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE*.

Quit % - (Quit No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_PREG = 'Y') x 100.

Decreased No. - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES. CIG_PER_DAY_3MOS_BEFORE_PREG from the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' is greater than C_SMOKING_HISTORIES. CIG_PER_DAY_CURRENT from the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE. **Decreased** % - (Decreased No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_PREG = 'Y') x 100.

Total Impact No. - Quit No. + Decreased No.

Total Impact % - (Total Impact No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES.

SMOKE 3MOS BEFORE PREG = 'Y') x 100.

Total - COUNT(C_CLIENTS.CLIENT_ID) of Smokers that smoked 3 months prior to pregnancy for the type of intervention from the first Smoking History within the 'Pregnant' Certification period.

Started No. - COUNT(C CLIENTS.CLIENT ID) where C SMOKING HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'N' in the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'Y' in the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE.

Started % - (Started No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_PREG = 'N') x 100.

With HH Smokers No. - COUNT(C_CLIENTS.CLIENT_ID) of non-Smokers for the type of intervention where C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_PREG = 'N' in the first Smoking History within the 'Pregnant' Certification period and in the Smoking History dated 25-34 weeks after C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE C_SMOKING_HISTORIES. HOUSEHOLD SMOKE INSIDE = 'Y'.

With HH Smokers % - (With HH Smokers No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where

 $C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG = 'N') x 100.$

Without HH Smokers No. - COUNT(C CLIENTS.CLIENT ID) of Smokers where

C_SMOKING_HISTORIES. CURRENTLY_SMOKE = 'N' in the first Smoking History within the

'Pregnant' Certification period and in the Smoking History dated 25-34 weeks after

 $C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE\ C_SMOKING_HISTORIES.$

 $HOUSEHOLD_SMOKE_INSIDE = 'N'.$

Without HH Smokers % - (Without HH Smokers No. / COUNT(C_CLIENTS.CLIENT_ID) from the first Smoking History within the 'Pregnant' Certification period where

 $C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG = 'N') x 100.$

α.	α	•
Sort	Crite	ria

Agency

Background Process(es)

The system accesses C_SMOKING_HISTORIES.OO_OUTREACH_ORG_ID to determine the Intervention.

Note

Section 2 - 6.49: Among Smokers, Change in Stage of Readiness to Change

Section 2 - 6.49.1 : Among Smokers, Change in Stage of Readiness to Change Criteria

Report: cr_smk_chg_in_stg.rdf

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 0.11.6.3: Among Smokers, Change in Stage of Readiness to Change

Fields

Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME **Stage at pg screen** - Retrieved from C_SMOKING_STAGES.DESCRIPTION for the first pregnancy screening.

Change in Stage at 6 wk pp visit - Calculated against C_SMOKING_STAGES.DESCRIPTION for the last screening between the delivery date and 6 weeks after the delivery date.

Qty - COUNT(C_CLIENTS.CLIENT_ID) for the change in Stage during Pregnancy and 6 week Postpartum visit.

Change in Stage at 6 mo pp visit - Calculated against C_SMOKING_STAGES.DESCRIPTION for the first screening between 25 and 34 weeks after the delivery date.

Qty - COUNT(C_CLIENTS.CLIENT_ID) for the change in Stage during Pregnancy and the first screening between 25 and 34 weeks after the delivery date.

% - (#/Row Total) x 100

Total # (Column) - Row Total

Total % (**Column**) - 100% (Row %)

Total # (Row) - Column Total

Total % (**Row**) - (Total # (Row) / Total # (Column)) x 100

Sort Criteria
Agency
Background Process(es)
None
Note
None

Section 2 - 6.50: Birth Weight By Mother's Smoking Status, Age, and Baby's Gestational Age

Section 2 - 6.50.1 : Birth Weight By Mother's Smoking Status, Age, and Baby's Gestational Age Criteria

Report: cr_smk_birth_wt.rdf

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.50.2 : Birth Weight By Mother's Smoking Status, Age, and Baby's Gestational Age **Fields**

Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME Mother's Age - Calculated against trunc(C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE -C CLIENTS.BIRTH DATE)/365). Mother's Age is classified as <= 17 years; 18-35 years and > 35

Baby's Gestational Age - Round(40 - ((C_CERTIFICATIONS.EXPECTED_DELIVERY_DATE -C_CERTIFICATIONS.ACTUAL_DELIVERY_DATE) / 7)). Pre-term is defined as 37 weeks or less; Term as greater than 37.

Total - Total of Term And Preterm babies.

Mothers Who Smoked Anytime During Pregnancy VLBW - COUNT(C CLIENTS.CLIENT ID) for the Mother's Age and Baby's Gestational Age where C INFANT DATA.BIRTH WEIGHT < 1500 grams and C SMOKING HISTORIES.SMOKE DURING PREG = 'Y'

Mothers Who Smoked Anytime During Pregnancy LBW - COUNT(C CLIENTS.CLIENT ID) for the Mother's Age and Baby's Gestational Age where C_INFANT_DATA.BIRTH_WEIGHT < 2500 grams and C SMOKING HISTORIES.SMOKE DURING PREG = 'Y'

Mothers Who Smoked Anytime During Pregnancy NBW - COUNT(C_CLIENTS.CLIENT_ID) for the Mother's Age and Baby's Gestational Age where C INFANT DATA.BIRTH WEIGHT ≥ 2500 grams and $C_SMOKING_HISTORIES.SMOKE_DURING_PREG = 'Y'$

Mothers Who Smoked Anytime During Pregnancy Total - COUNT(C_CLIENTS.CLIENT_ID) for the Mother's Age and Baby's Gestational Age where C SMOKING HISTORIES. SMOKE DURING PREG = 'Y'. Includes LBW and NBW values (VLBW is a subset of LBW).

Mothers Who Smoked In Last Trimester VLBW - COUNT(C_CLIENTS.CLIENT_ID) for the Mother's Age and Baby's Gestational Age where C_INFANT_DATA.BIRTH_WEIGHT < 1500 grams and C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_DEL = 'Y'

Mothers Who Smoked In Last Trimester LBW - COUNT(C_CLIENTS.CLIENT_ID) for the Mother's Age and Baby's Gestational Age where C_INFANT_DATA.BIRTH_WEIGHT < 2500 grams and C SMOKING HISTORIES.SMOKE 3MOS BEFORE DEL = 'Y'

Mothers Who Smoked In Last Trimester NBW - COUNT(C_CLIENTS.CLIENT_ID) for the Mother's Age and Baby's Gestational Age where C INFANT DATA.BIRTH WEIGHT ≥ 2500 grams and C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_DEL = 'Y'

Mothers Who Smoked In Last Trimester Total - COUNT(C_CLIENTS.CLIENT_ID) for the Mother's Age and Baby's Gestational Age and C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_DEL = 'Y'. Includes LBW and NBW values (VLBW is a subset of LBW).

April 27, 2007

Non-Smoking Moms VLBW - COUNT(C_CLIENTS.CLIENT_ID) for the Mother's Age and Baby's Gestational Age where C_INFANT_DATA.BIRTH_WEIGHT < 1500 grams and C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG = 'N'.

Non-Smoking Moms LBW - COUNT(C_CLIENTS.CLIENT_ID) for the Mother's Age and Baby's Gestational Age where C_INFANT_DATA.BIRTH_WEIGHT < 2500 grams and C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG = 'N'.

Non-Smoking Moms NBW - COUNT(C_CLIENTS.CLIENT_ID) for the Mother's Age and Baby's Gestational Age where C_INFANT_DATA.BIRTH_WEIGHT ≥ 2500 grams and C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG = 'N'.

Non-Smoking Moms Total - COUNT(C_CLIENTS.CLIENT_ID) for the Mother's Age and Baby's Gestational Age where C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_PREG = 'N'. Includes LBW and NBW values (VLBW is a subset of LBW).

Sort Criteria Agency Background Process(es) None Note

Section 2 - 6.51: 2 x 2 Tables to Show Relapse at Different Points in Time

Section 2 - 6.51.1 : 2 x 2 Tables to Show Relapse at Different Points in Time Criteria

Report: cr_smk_relapse_tab.rdf

Fields

Report Level - Enables the user to select Local Agency/Clinic, Local Agency or State report. Lov: Static (Local Agency/Clinic, Local Agency, State).

Section 2 - 6.51.2 : 2 x 2 Tables to Show Relapse at Different Points in Time *Fields*

Agency - O_ORGANIZATIONAL_UNITS.ORG_CODE, O_ORGANIZATIONAL_UNITS.NAME
Among Women who smoked 3 months prior to Pregnancy - C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'Y' from the first Smoking History within the 'Pregnant' Certification period

Among Women who smoked 3 months prior to Pregnancy and during the last trimester -

C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_PREG from the first Smoking History within the 'Pregnant' Certification period and C_SMOKING_HISTORIES. SMOKE_3MOS_BEFORE_DEL for the 6 Week Postpartum visit

Smoked last 3 months of pg - C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_DEL = 'Y'.

Did not smoke last 3 months of pg - C_SMOKING_HISTORIES.SMOKE_3MOS_BEFORE_DEL = 'N'.

Smoked at 6 wk pp - C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'Y' for the 6 Week Postpartum visit.

Did not smoke at 6 wk pp - C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'N' for the 6 Week Postpartum visit.

The following notation is used for the calculations and background processing.

- AI = The data found at the 'Smoked at 6 wk pp' row and the 'Smoked last 3 months of pg' column in the upper left of the top(A) half of the report.
- A2 = The data found at the 'Smoked at 6 wk pp' row and the 'Did not Smoke last 3 months of pg' column in the upper right of the top(A) half of the report.
- A3 = The data found at the 'Did not Smoke at 6 wk pp' row and the 'Smoked last 3 months of pg' column in the lower left of the top(A) half of the report.
- A4 = The data found at the 'Did not Smoke at 6 wk pp' row and the 'Did not Smoke last 3 months of pg' column in the lower right of the top(A) half of the report.
- B1 = The data found at the 'Smoked at 6 mo pp' row and the 'Smoked at 6 wk pp' column in the upper left of the bottom(B) half of the report.
- B2 = The data found at the 'Smoked at 6 mo pp' row and the 'Did not Smoke at 6 wk pp' column in the upper right of the bottom(B) half of the report.
- B3 = The data found at the 'Did not Smoke at 6 mo pp' row and the 'Smoked at 6 wk pp' column in the lower left of the bottom(B) half of the report.
- B4 = The data found at the 'Did not Smoke at 6 mo pp' row and the 'Did not Smoke at 6 wk pp' column in the lower right of the bottom(B) half of the report.

A1 Count - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_DEL = 'Y' and C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'Y' and C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'Y' for the 6 wk postpartum visit.

A1 Row% - (A1 Count / (A1 Count + A2 Count)) x 100

A1 Column% - (A1 Count / (A1 Count + A3 Count)) x 100

A2 Count - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_DEL = 'N' AND C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'Y' and C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'Y' for the 6 wk postpartum visit and C_SMOKING_HISTORIES.EVER_SMOKED_FLAG = 'Y' for the 6 wk postpartum visit.

A2 Row% - (A2 Count / (A1 Count + A2 Count)) x 100

Total - A1 Count + A2 Count.

A2 Column% - (A2 Count / (A2 Count + A4 Count)) x 100

A3 Count - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_DEL = 'Y' and C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'Y' and C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'N' for the 6 wk postpartum visit.

A3 Row% - (A3 Count / (A3 Count + A4 Count)) x 100

A3 Column% - (A3 Count / (A1 Count + A3 Count)) x 100

A4 Count - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_DEL = 'N' AND C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'Y' and C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'N' for the 6 wk postpartum visit and C_SMOKING_HISTORIES.EVER_SMOKED_FLAG = 'Y' for the 6 wk postpartum visit.

A4 Row% - (A4 Count / (A4 Count + A3 Count)) x 100

A4 Column% - (A4 Count / (A2 Count + A4 Count)) x 100

Total - A3 Count + A4 Count.

B1 Count - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_DEL = 'Y' and C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'Y' and C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'Y' for the 6 wk postpartum visit and C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'Y' for the 6 month postpartum visit.

B1 Row% - (B1 Count / (B1 Count + B2 Count)) x 100

B1 Column% - (B1 Count / (B1 Count + B3 Count)) x 100

B2 Count - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_DEL = 'y' AND C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'Y' and C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'n' for the 6 wk postpartum visit and C_SMOKING_HISTORIES.EVER_SMOKED_FLAG = 'Y' for the 6 week postpartum visit and C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'Y' for the 6 month postpartum visit.

B2 Row% - (B2 Count / (B1 Count + B2 Count)) x 100

B2 Column% - (B2 Count / (B2 Count + B4 Count)) x 100

Total - B1 Count + B2 Count.

B3 Count - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

SMOKE 3MOS BEFORE DEL = 'Y' and

C SMOKING HISTORIES.SMOKE 3MOS BEFORE PREG = 'Y' and

C SMOKING HISTORIES.CURRENTLY SMOKE = 'y' for the 6 wk postpartum visit and

C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'n' for the 6 month postpartum visit.

B3 Row% - (B3 Count / (B3 Count + B4 Count)) x 100

B3 Column% - (B3 Count / (B1 Count + B3 Count)) x 100

B4 Count - COUNT(C_CLIENTS.CLIENT_ID) where C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_DEL = 'y' AND C_SMOKING_HISTORIES.

SMOKE_3MOS_BEFORE_PREG = 'Y' and C_SMOKING_HISTORIES.EVER_SMOKED_FLAG = 'Y' for the 6 week postpartum visit and C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'n' for the 6 wk postpartum visit and C_SMOKING_HISTORIES.CURRENTLY_SMOKE = 'n' for the 6 month postpartum visit.

B4 Row% - (B4 Count / (B4 Count + B3 Count)) x 100 **B4 Column%** - (B4 Count / (B2 Count + B4 Count)) x 100

Total - B3 Count + B4 Count.

Sort Criteria

Agency

Background Process(es)

Note

From Rissa: "It would be great if we could have a row called Totals in each of these sections, which would give the column totals (A1 + A3) and (A2 + A4) in section A and (B1 + B3) and (B2 + B4) in section B. These don't appear on the figure, but were an oversight."

[END CO 5]